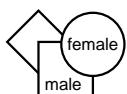
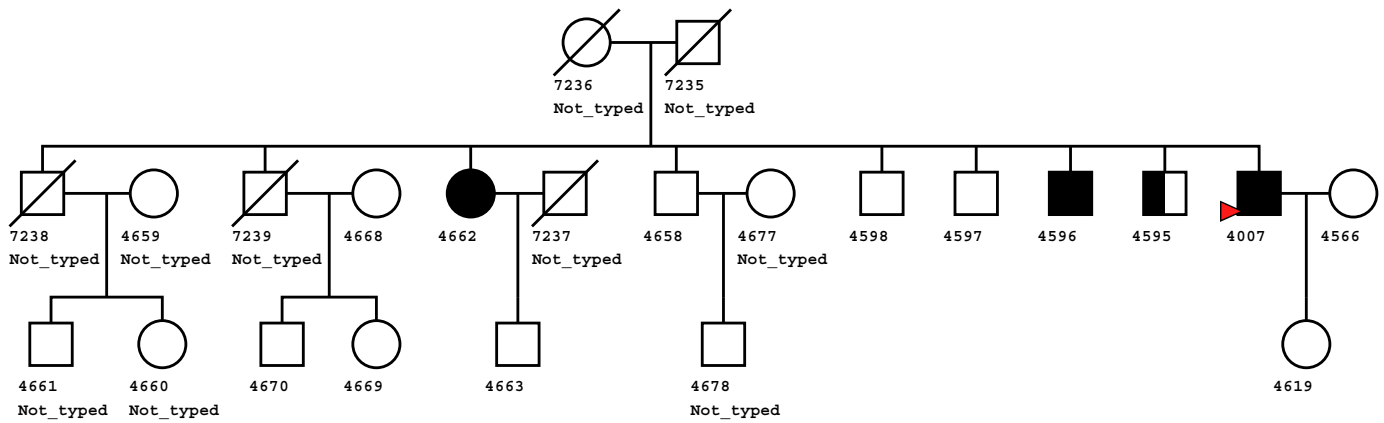


# CraneFoot 3.2.1

Version date Dec 6 2006

Created Jun 05 2012  
Pedigree name FCHL\_families\_Linkage2  
Pedigree file FCHL\_families\_Linkage2.ps  
Num of families 182 / 182  
Num of individuals 2132 / 2132

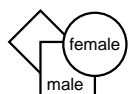
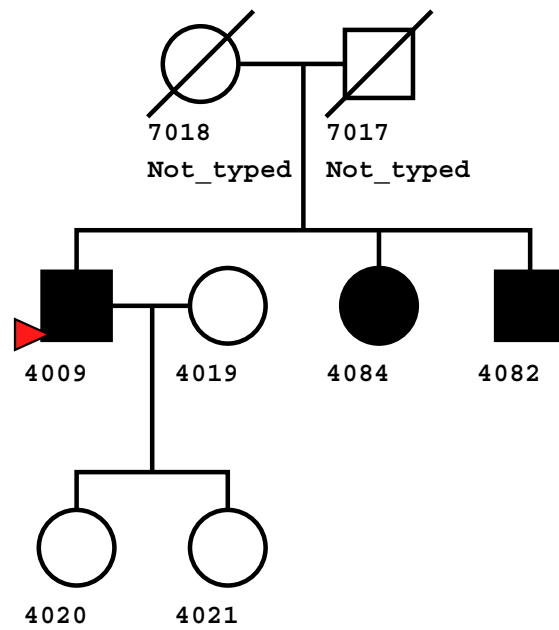
001	1	065	57	138	113	208	169
002	2	066	58	139	114	210	170
004	3	067	59	140	115	213	171
005	4	068	60	141	116	215	172
006	5	069	61	143	117	216	173
007	6	073	62	144	118	217	174
009	7	075	63	145	119	222	175
010	8	077	64	146	120	223	176
011	9	078	65	147	121	227	177
012	10	079	66	148	122	242	178
013	11	080	67	152	123	243	179
015	12	081	68	153	124	244	180
016	13	082	69	154	125	245	181
017	14	083	70	155	126	246	182
018	15	085	71	156	127		
019	16	086	72	157	128		
021	17	087	73	158	129		
022	18	088	74	159	130		
024	19	089	75	160	131		
025	20	090	76	162	132		
026	21	091	77	164	133		
027	22	092	78	165	134		
028	23	093	79	166	135		
029	24	094	80	168	136		
030	25	095	81	170	137		
031	26	096	82	171	138		
033	27	097	83	172	139		
034	28	098	84	173	140		
035	29	099	85	174	141		
036	30	100	86	175	142		
037	31	101	87	176	143		
038	32	103	88	178	144		
039	33	104	89	179	145		
040	34	105	90	180	146		
041	35	106	91	181	147		
042	36	107	92	183	148		
043	37	108	93	184	149		
044	38	109	94	185	150		
045	39	110	95	186	151		
046	40	113	96	187	152		
047	41	114	97	188	153		
048	42	116	98	189	154		
049	43	117	99	190	155		
050	44	118	100	191	156		
051	45	119	101	192	157		
052	46	120	102	195	158		
053	47	121	103	197	159		
054	48	124	104	198	160		
056	49	127	105	199	161		
057	50	128	106	200	162		
059	51	129	107	201	163		
060	52	130	108	203	164		
061	53	131	109	204	165		
062	54	132	110	205	166		
063	55	134	111	206	167		
064	56	137	112	207	168		



PAT  
TYPED



Cholesterol\_Trait  
Triglyceride\_Trait



PAT  
TYPED

DEAD

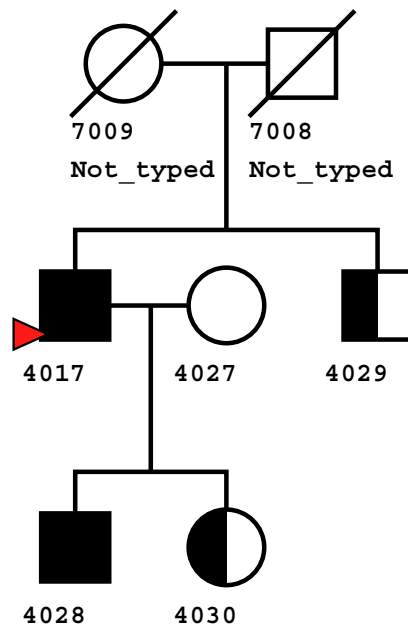
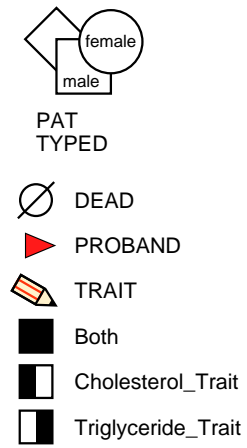
PROBAND

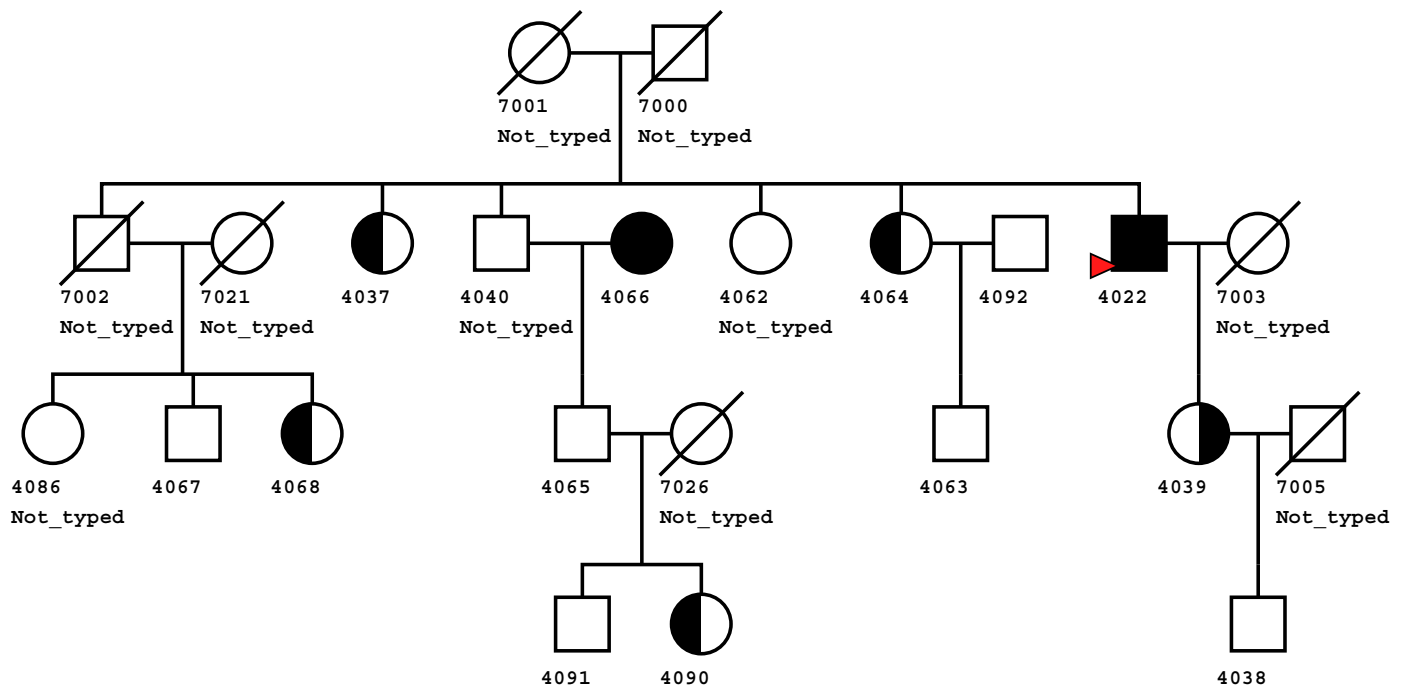
TRAIT

Both

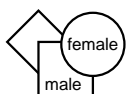
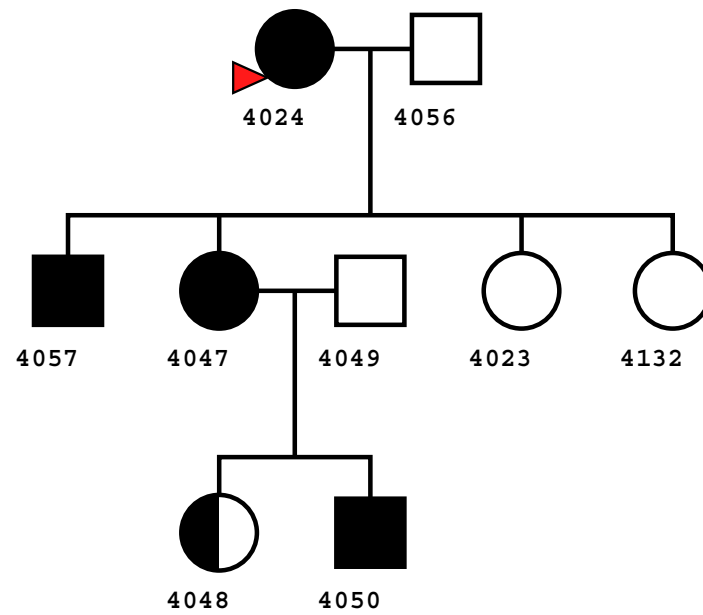
Cholesterol\_Trait  
Triglyceride\_Trait

7 individuals





9 individuals

PAT  
TYPED

DEAD

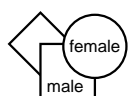
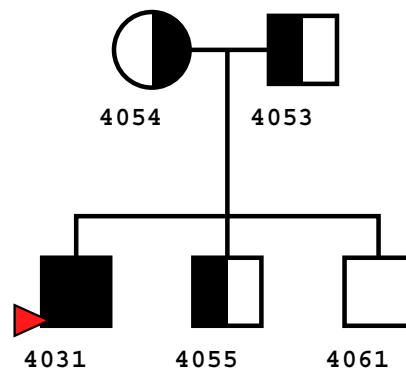
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED



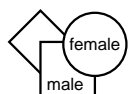
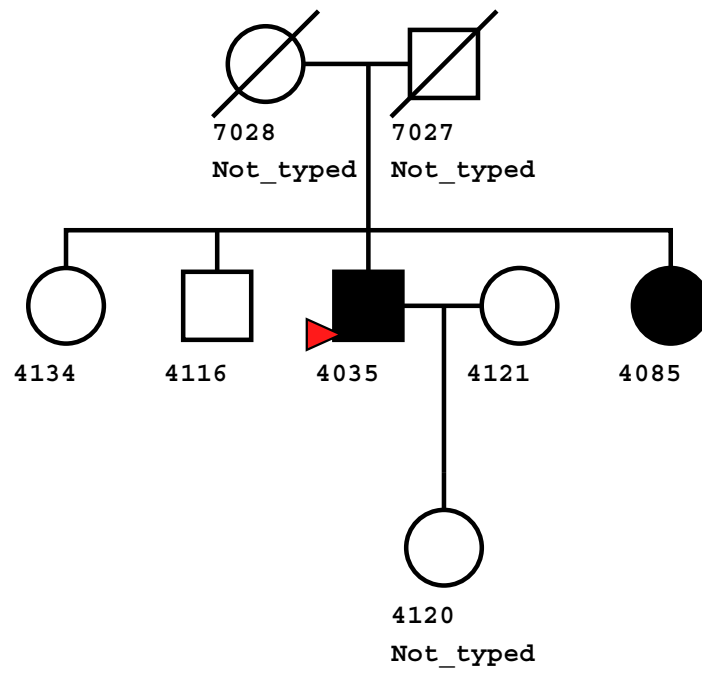
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

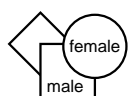
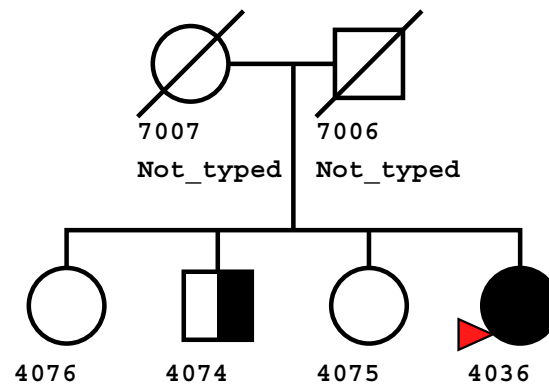
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

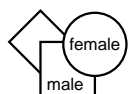
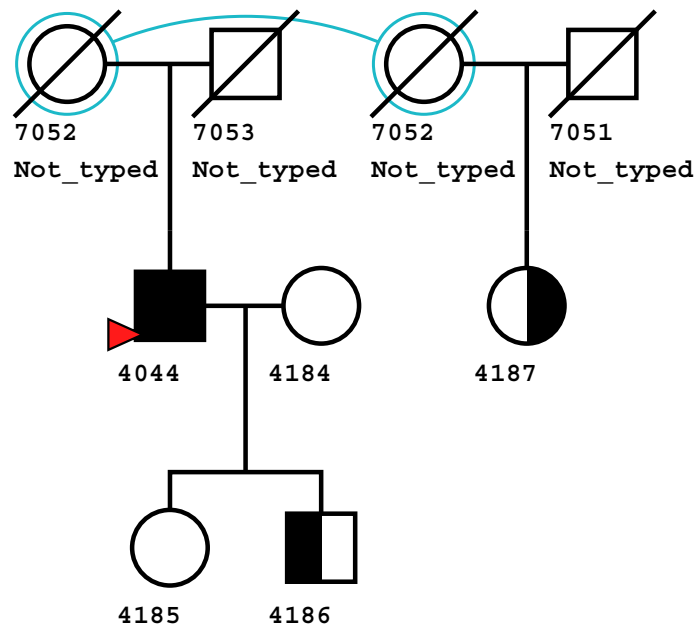
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

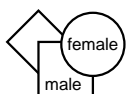
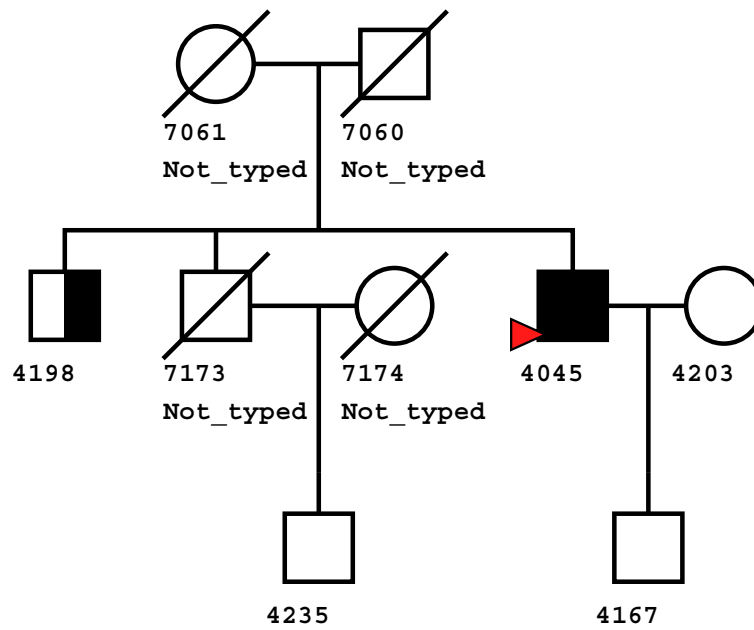
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

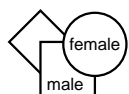
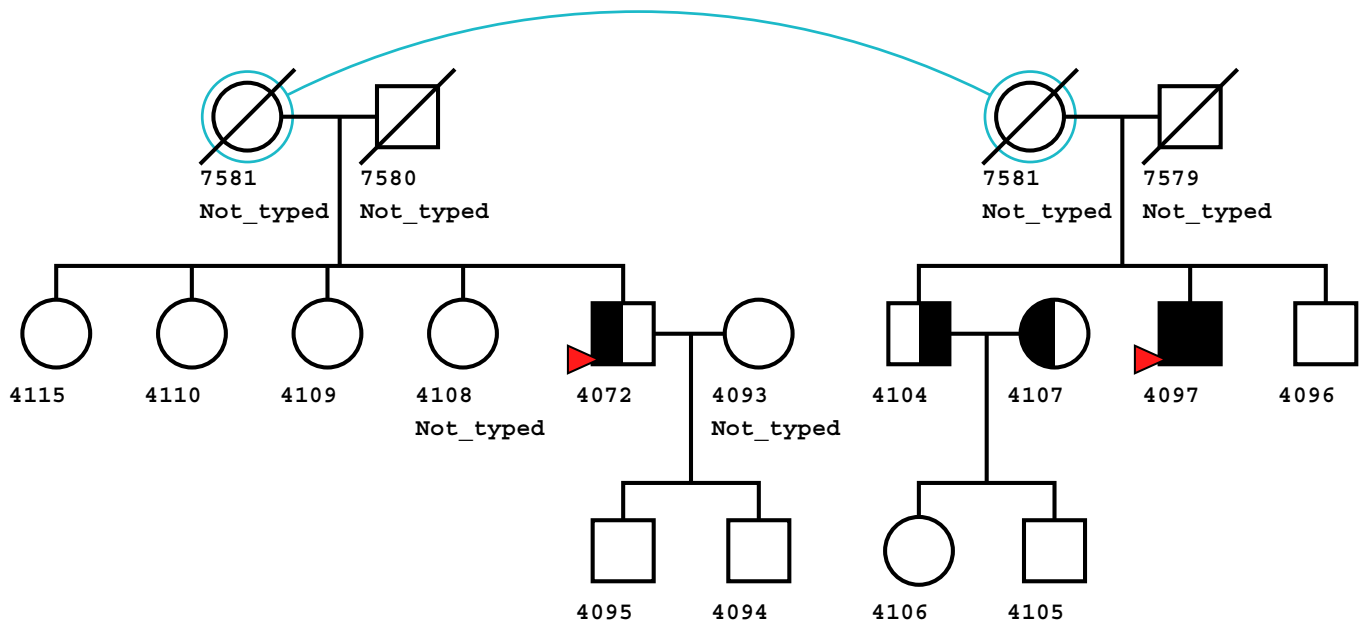
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

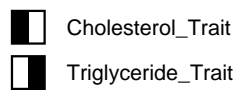
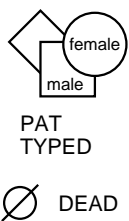
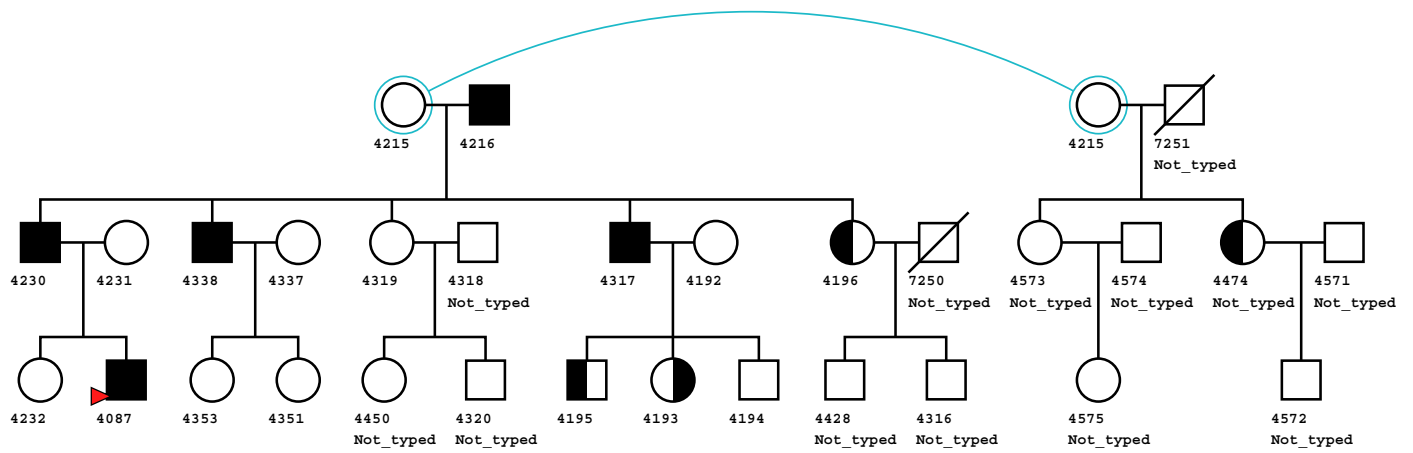
DEAD

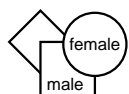
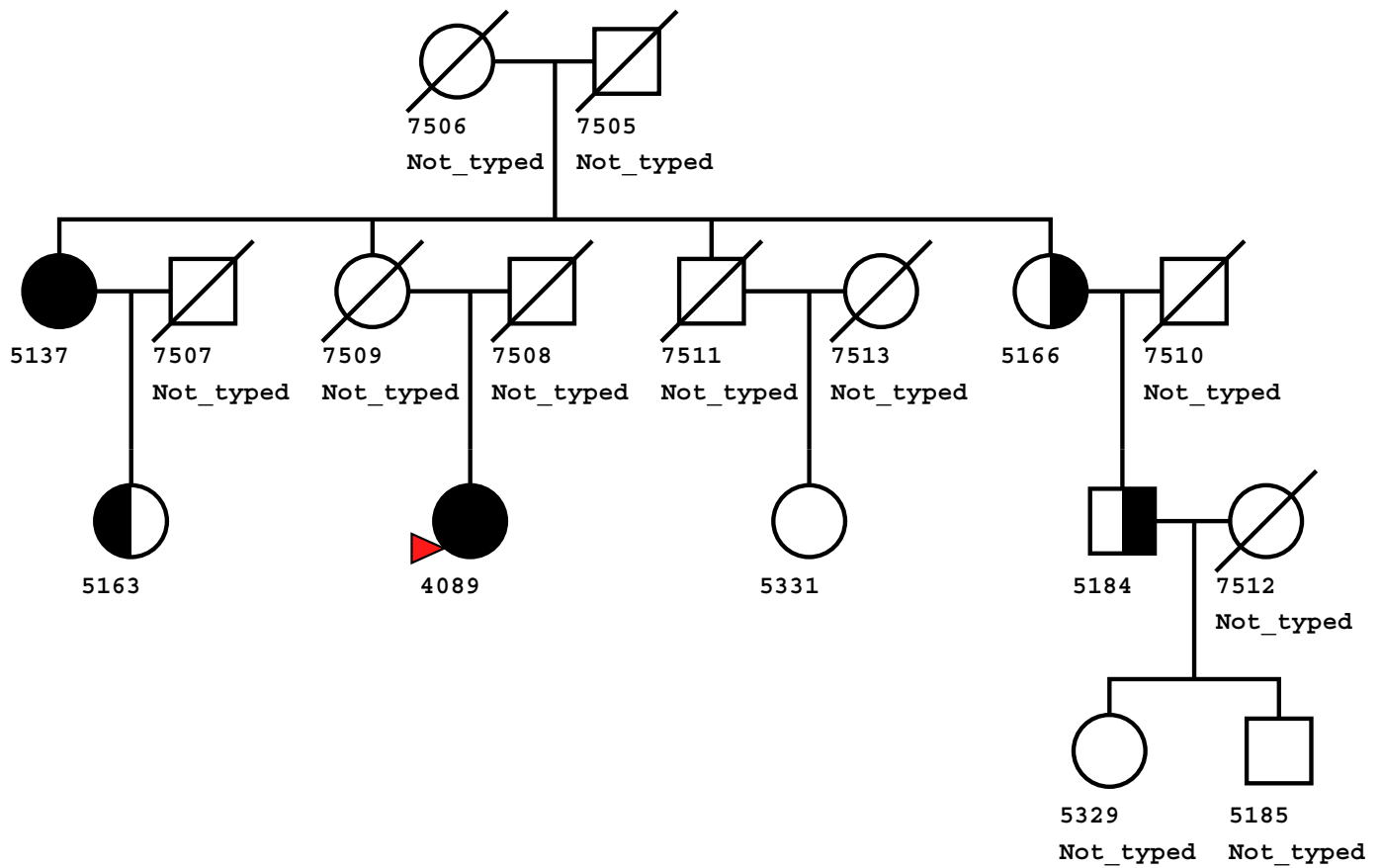
PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait





PAT  
TYPED



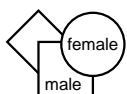
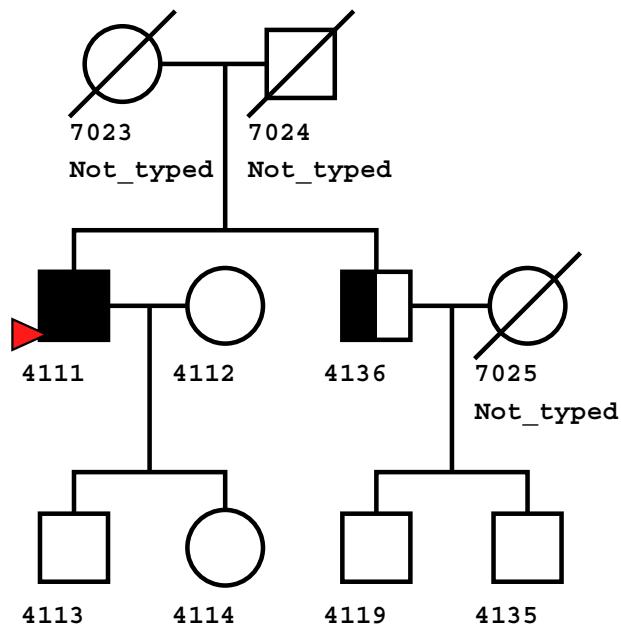
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

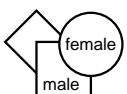
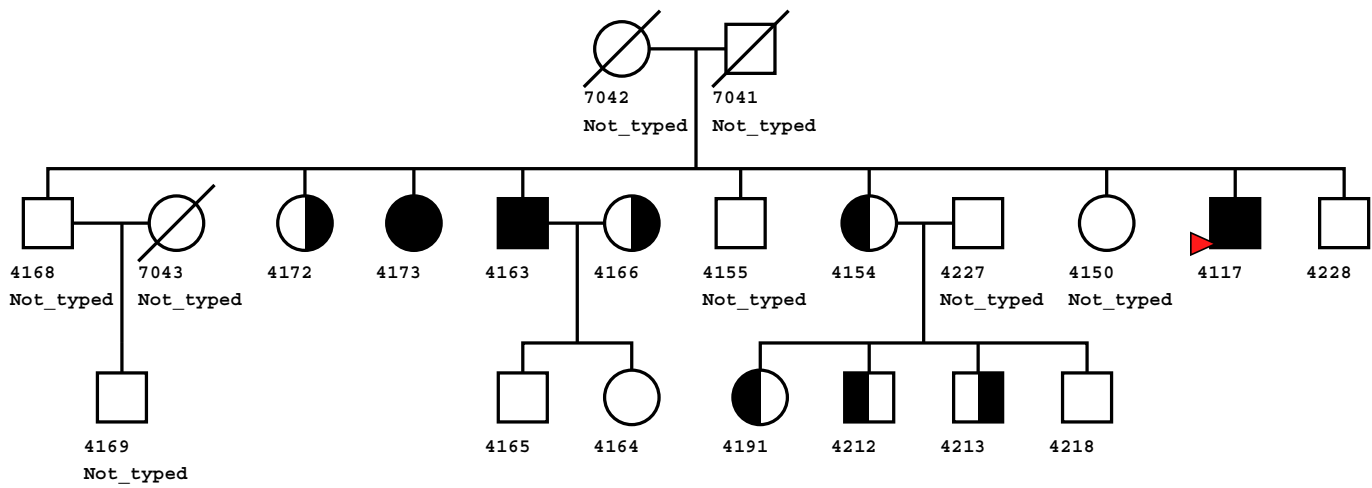
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

21 individuals

PAT  
TYPED

DEAD

PROBAND

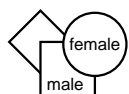
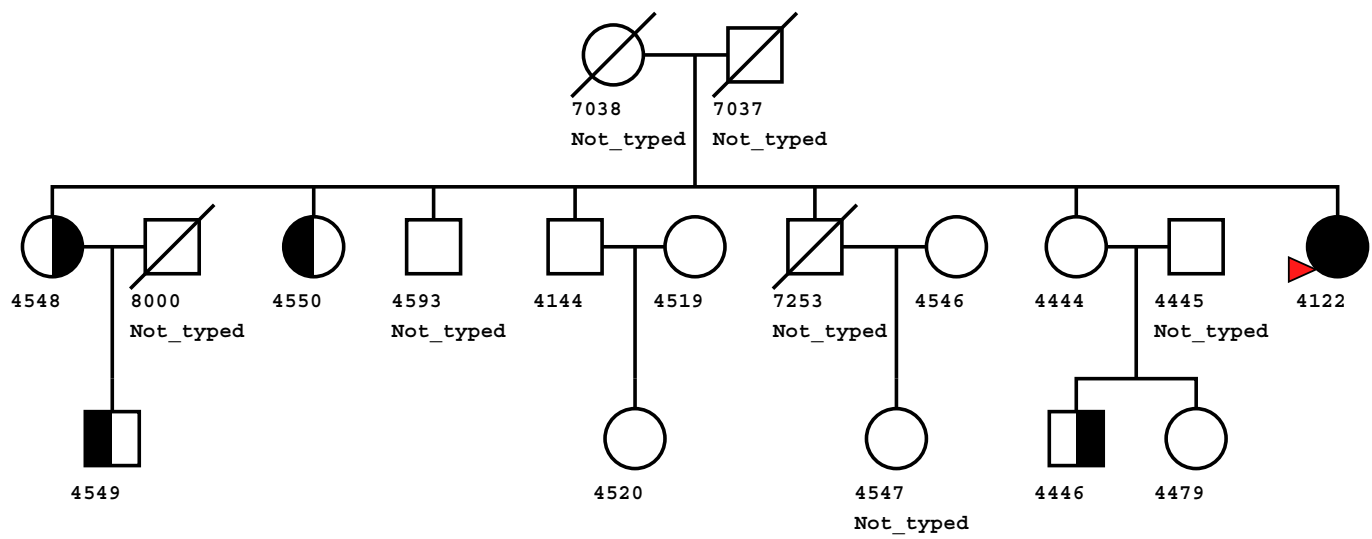
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

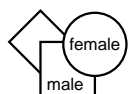
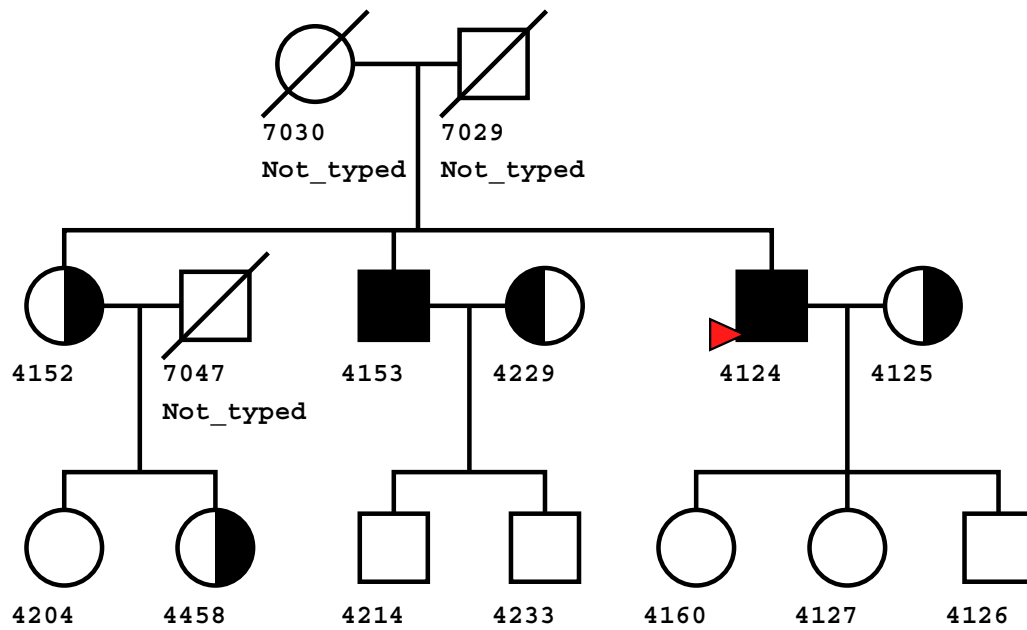
DEAD

PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait



PAT  
TYPED

DEAD

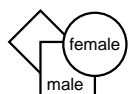
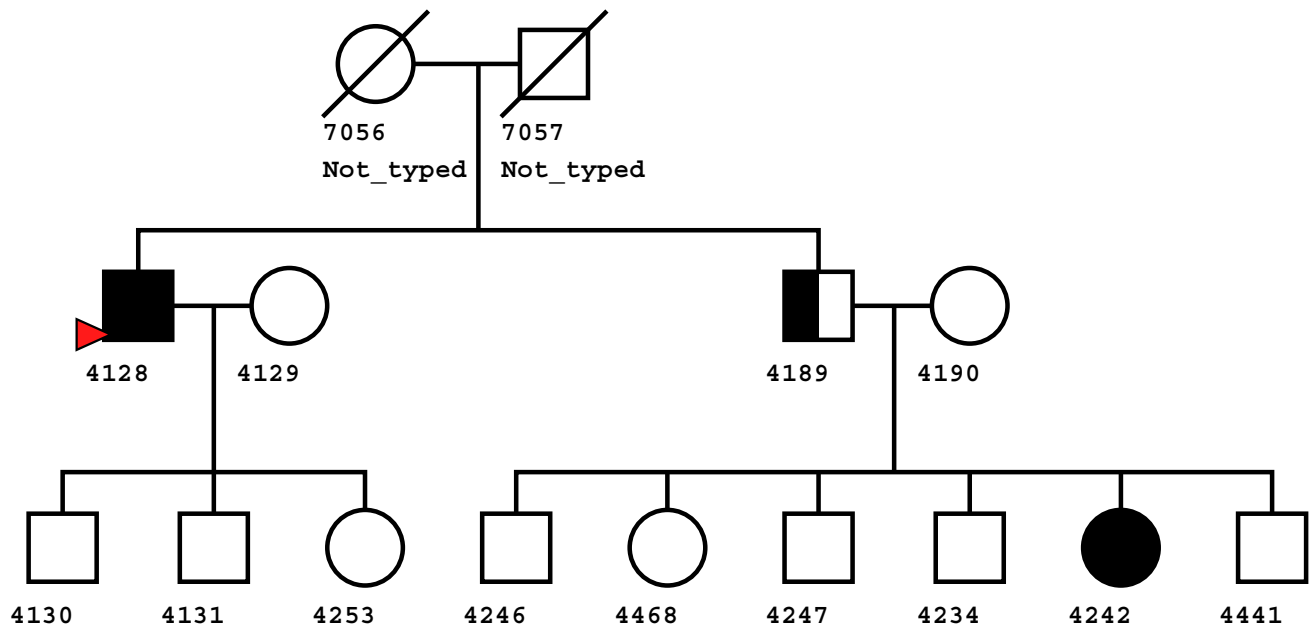
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD



PROBAND



TRAIT



Both

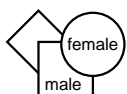
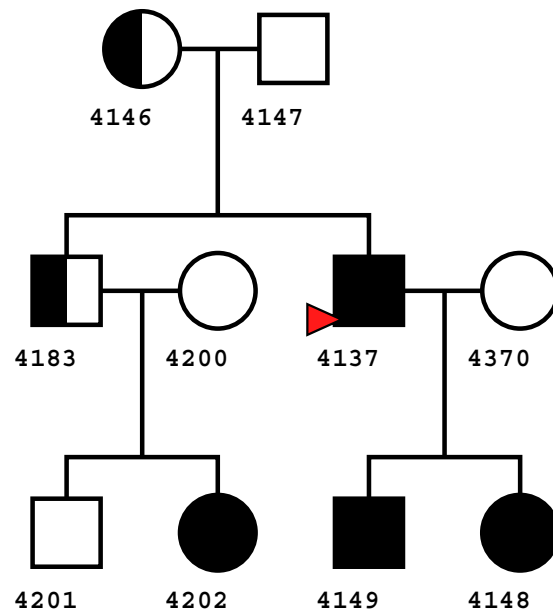
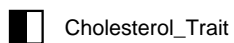
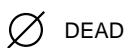


Cholesterol\_Trait

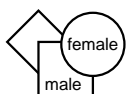
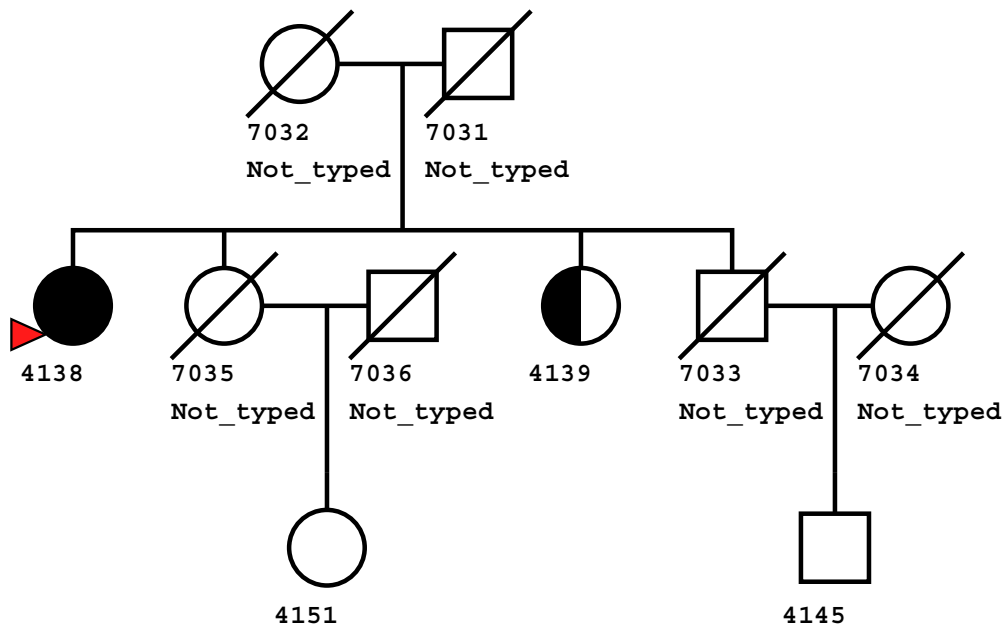


Triglyceride\_Trait

10 individuals

PAT  
TYPED

10 individuals

PAT  
TYPED

DEAD



PROBAND



TRAIT



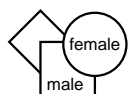
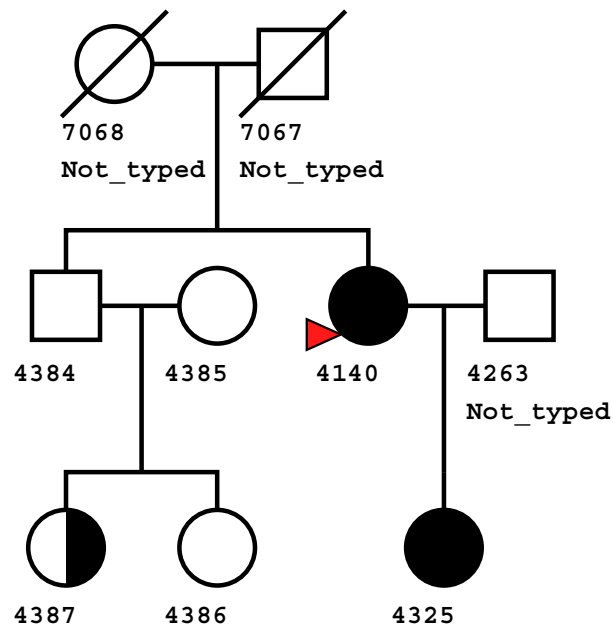
Both



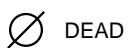
Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED



DEAD



PROBAND



TRAIT



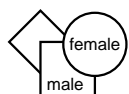
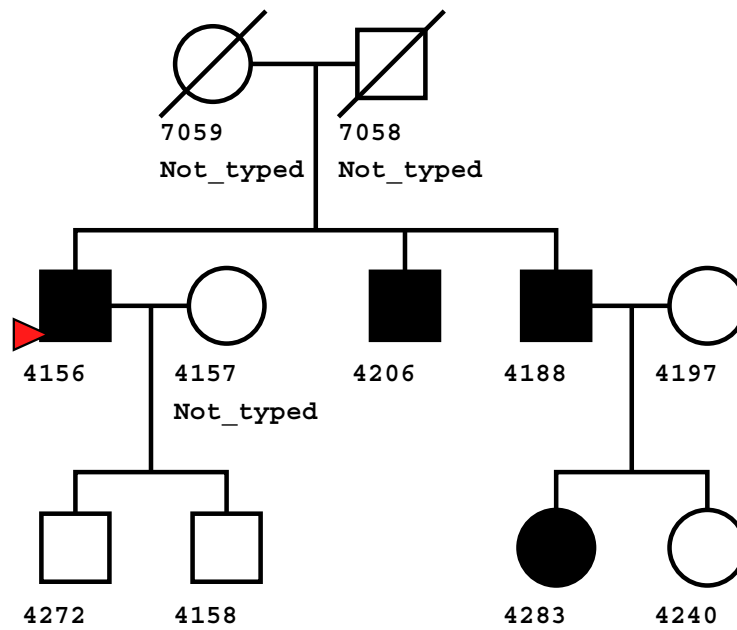
Both



Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

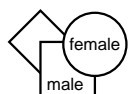
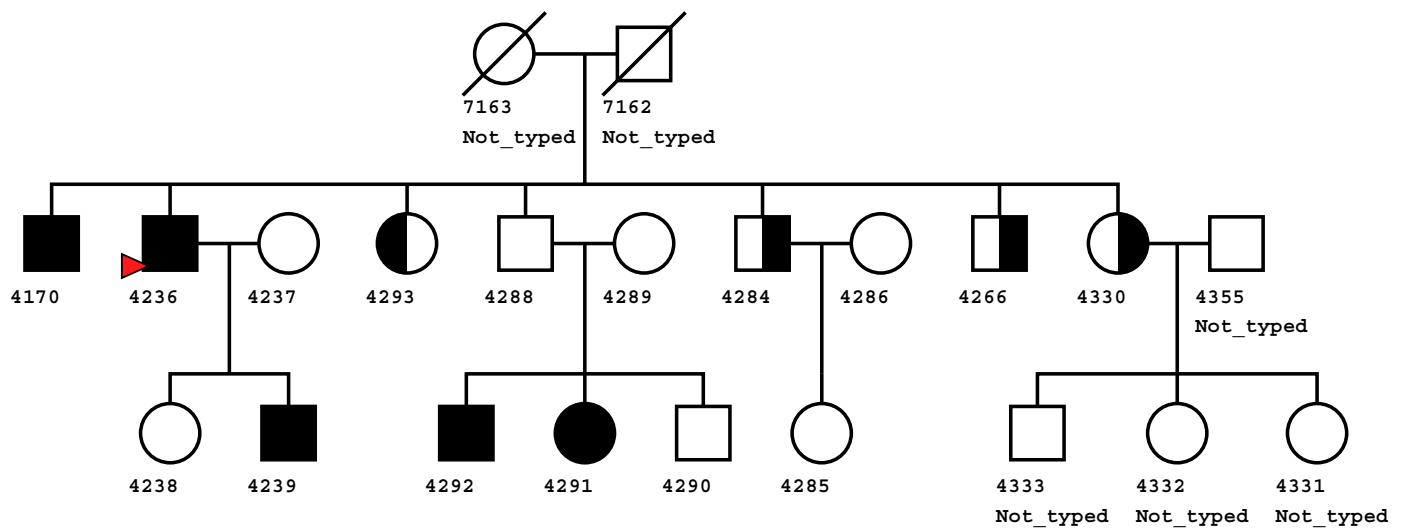
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

22 individuals

PAT  
TYPED

DEAD

PROBAND

TRAIT

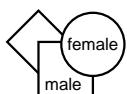
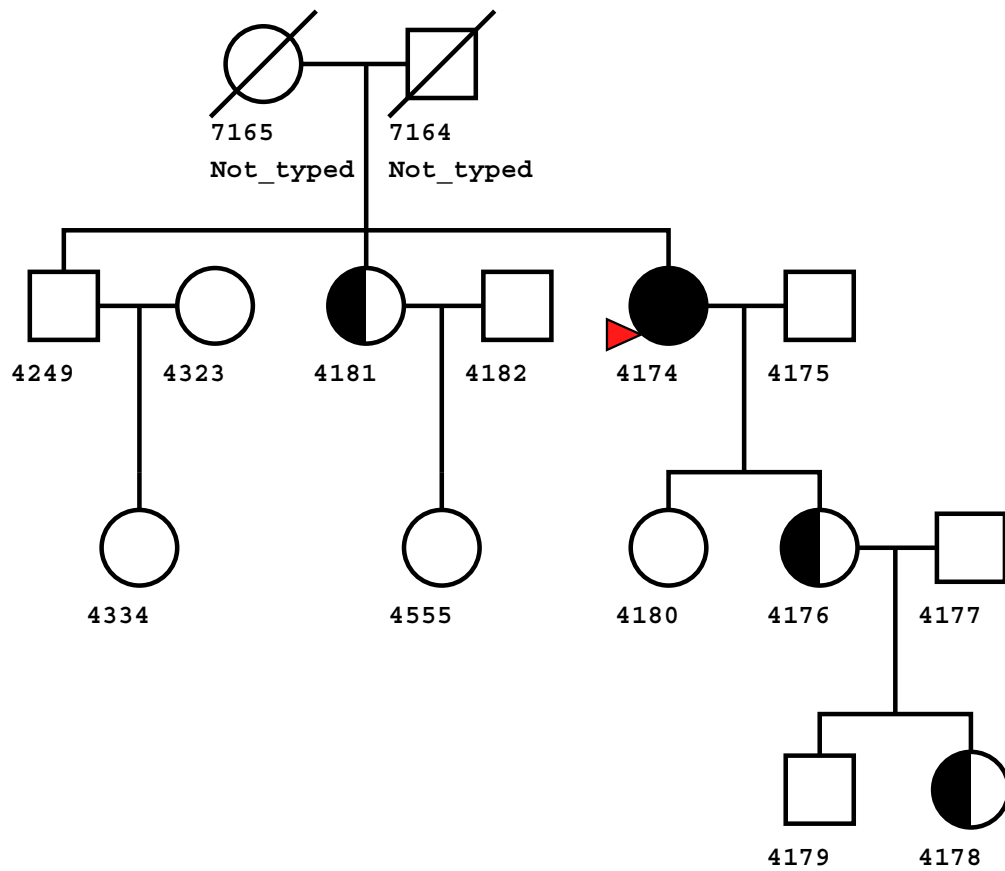
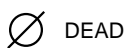
Both

Cholesterol\_Trait

Triglyceride\_Trait



15 individuals

PAT  
TYPED

DEAD



PROBAND



TRAIT



Both

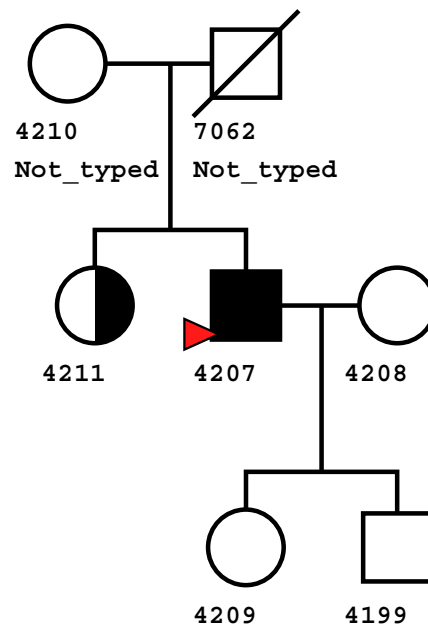
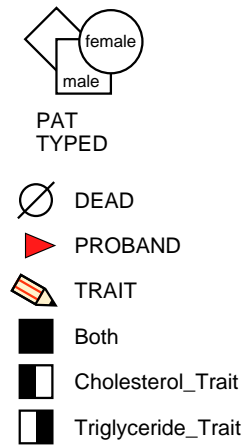


Cholesterol\_Trait

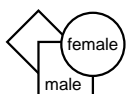
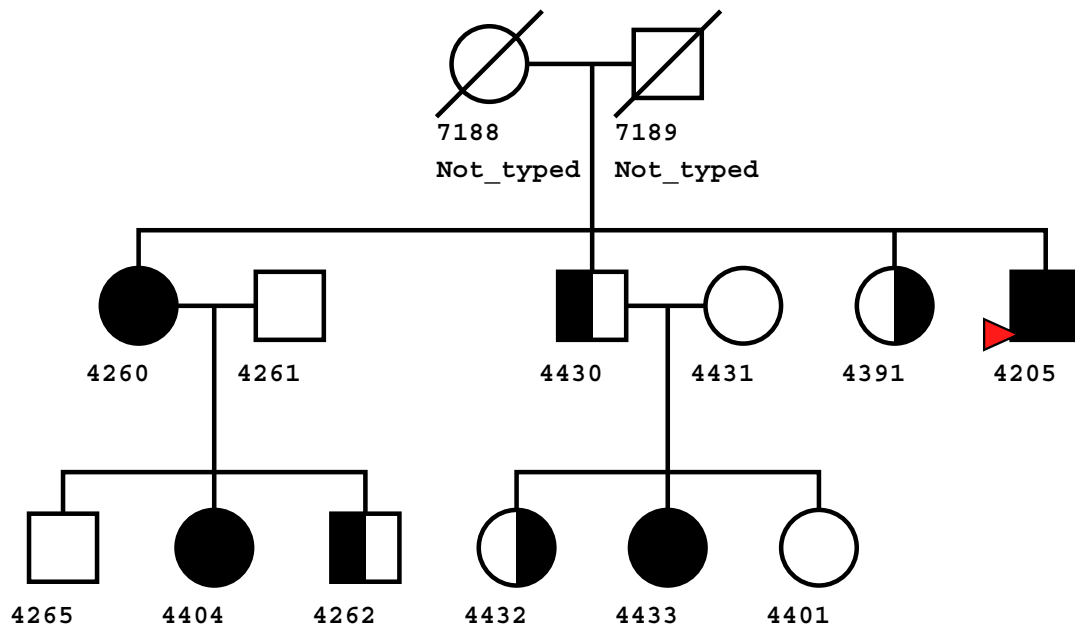


Triglyceride\_Trait

7 individuals



14 individuals

PAT  
TYPED

DEAD

PROBAND

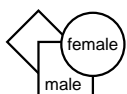
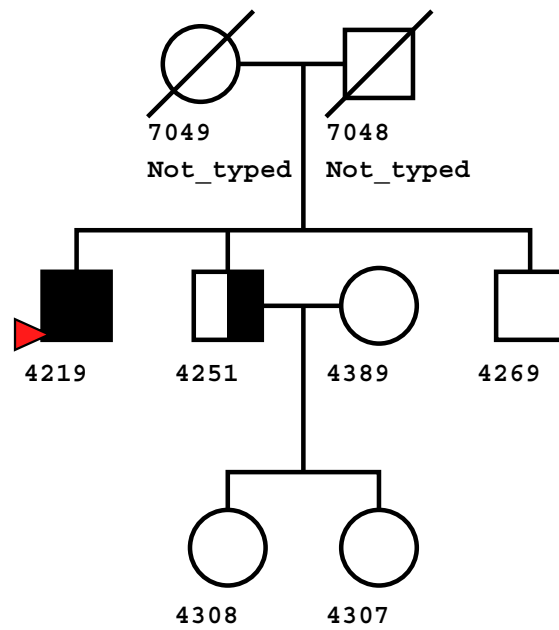
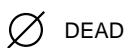
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

8 individuals

PAT  
TYPED

DEAD

PROBAND

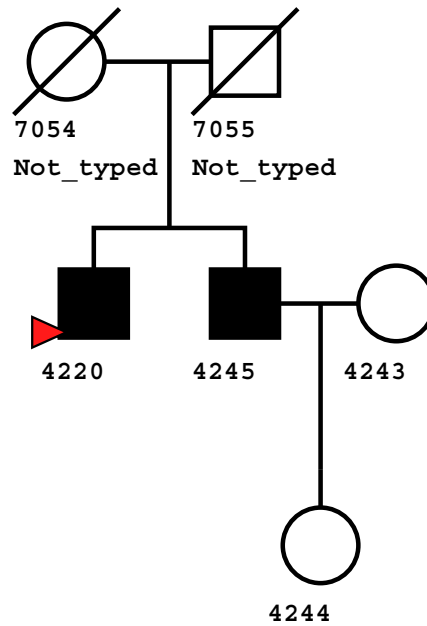
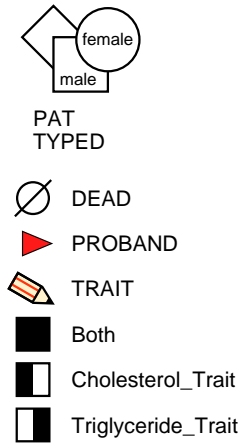
TRAIT

Both

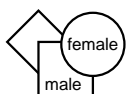
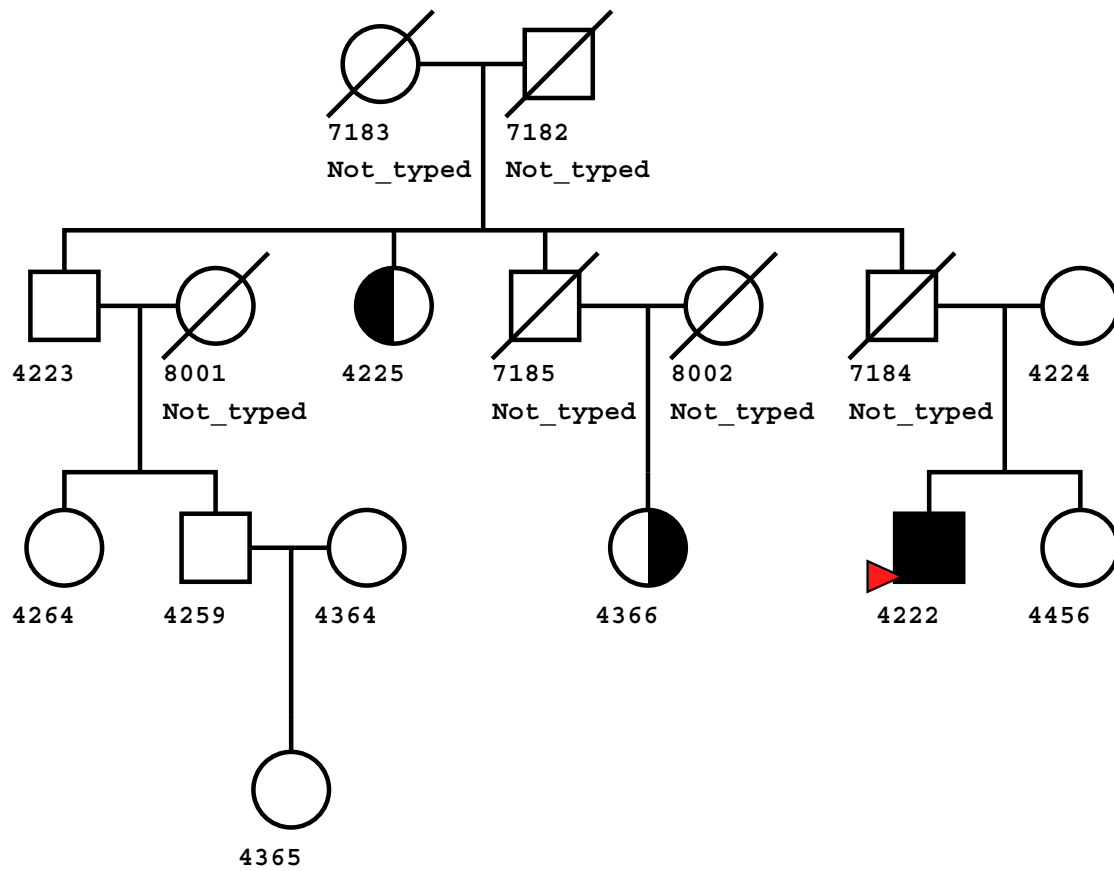
Cholesterol\_Trait

Triglyceride\_Trait

6 individuals



16 individuals

PAT  
TYPED

DEAD



PROBAND



TRAIT



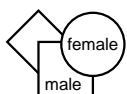
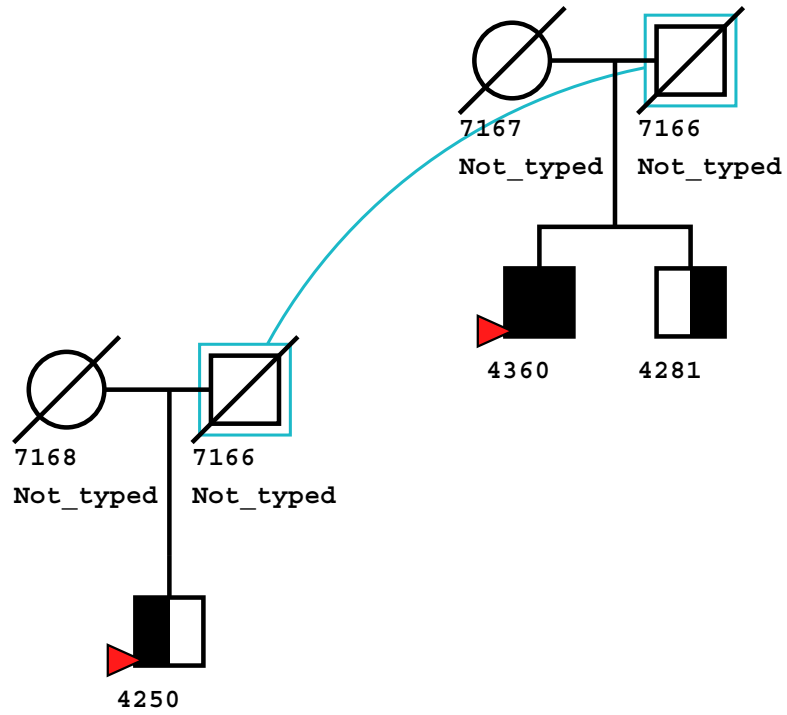
Both



Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

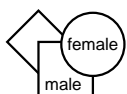
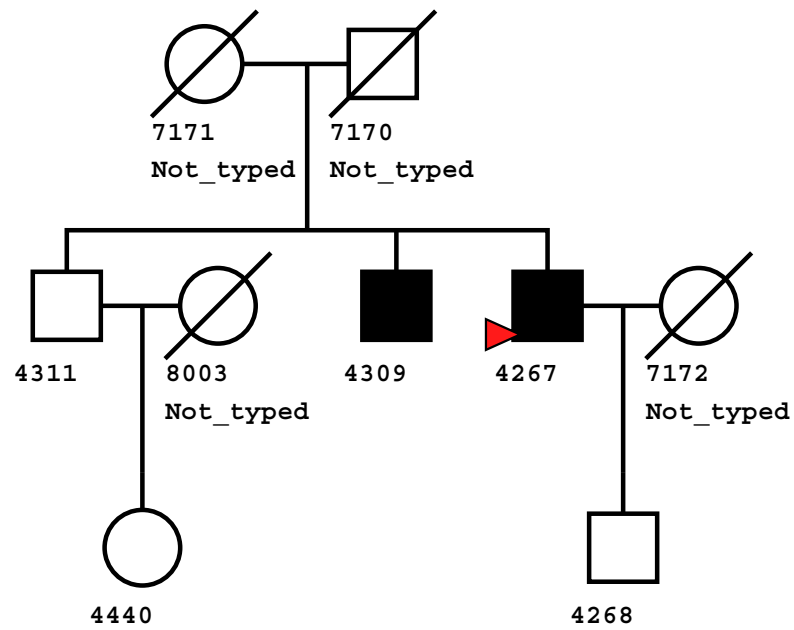
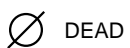
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

9 individuals

PAT  
TYPED

DEAD



PROBAND



TRAIT



Both



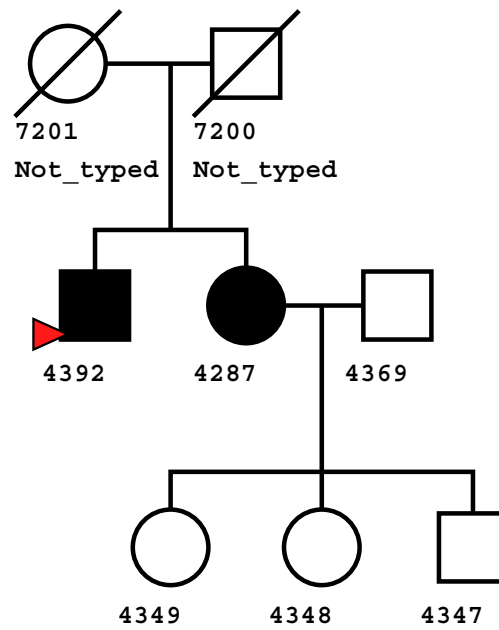
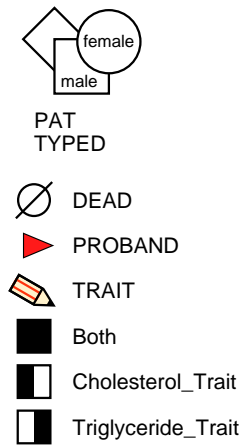
Cholesterol\_Trait



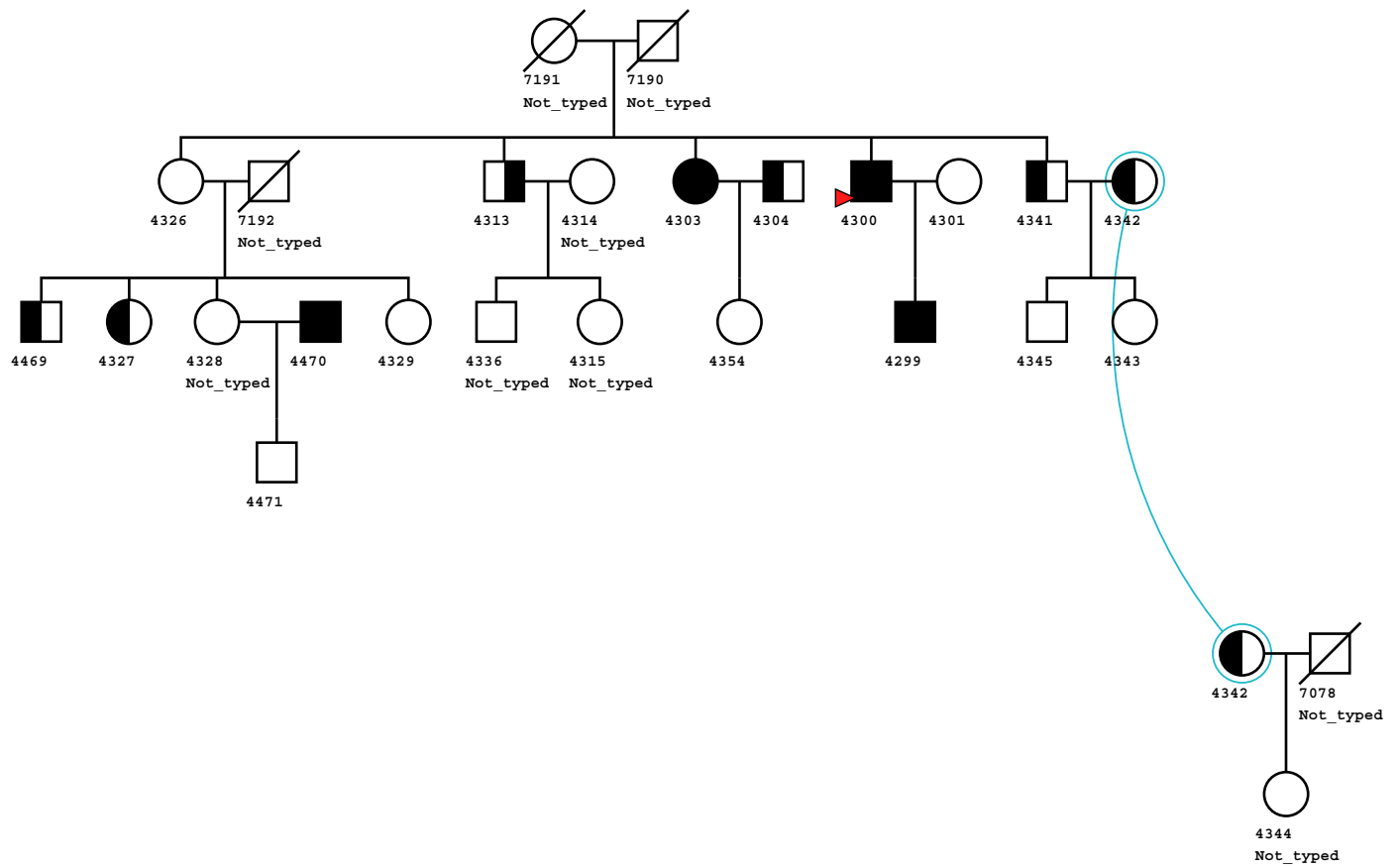
Triglyceride\_Trait



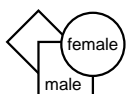
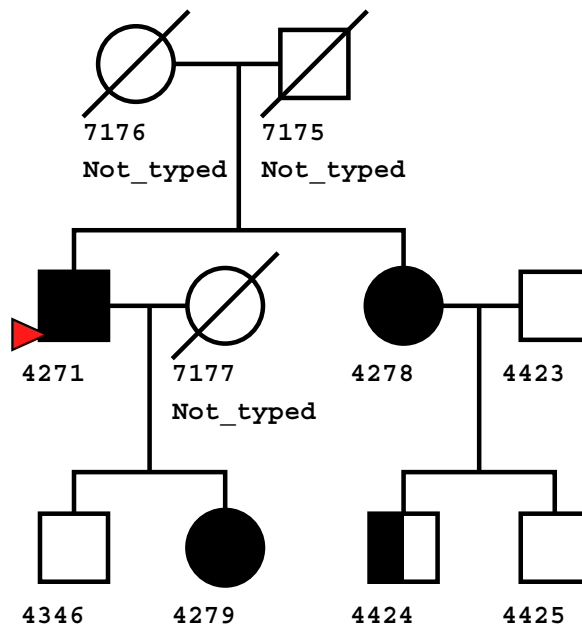
8 individuals



26 individuals



10 individuals

PAT  
TYPED

DEAD

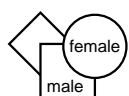
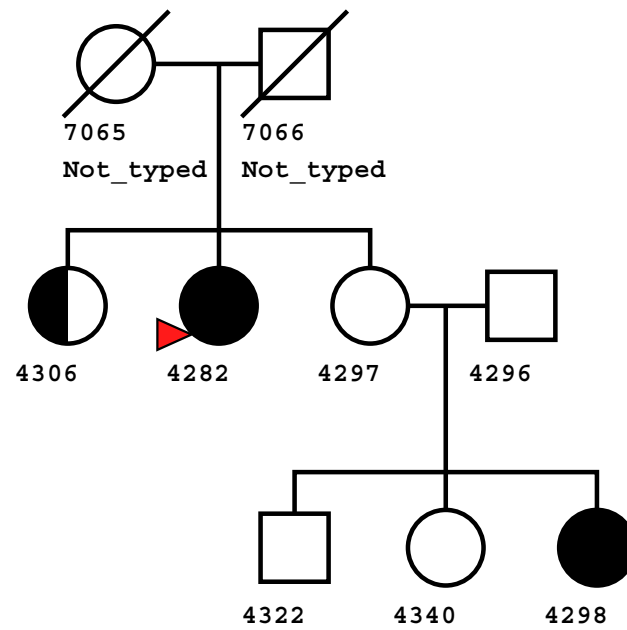
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

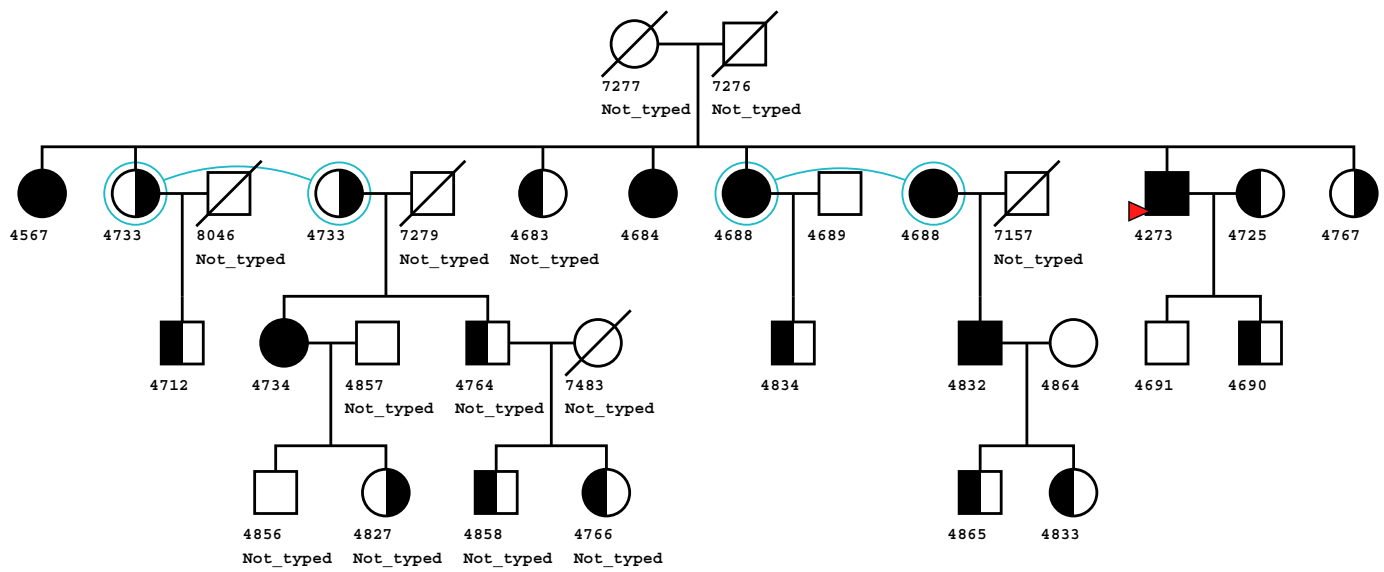
PROBAND

TRAIT

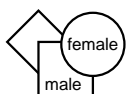
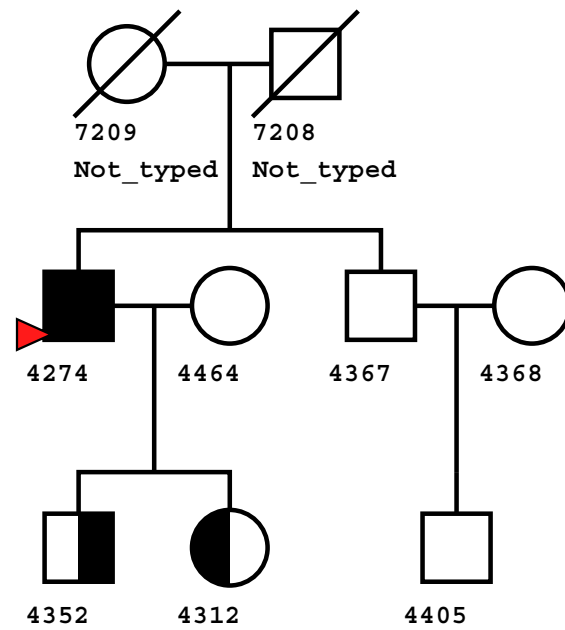
Both

Cholesterol\_Trait

Triglyceride\_Trait



9 individuals

PAT  
TYPED

DEAD

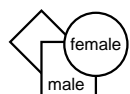
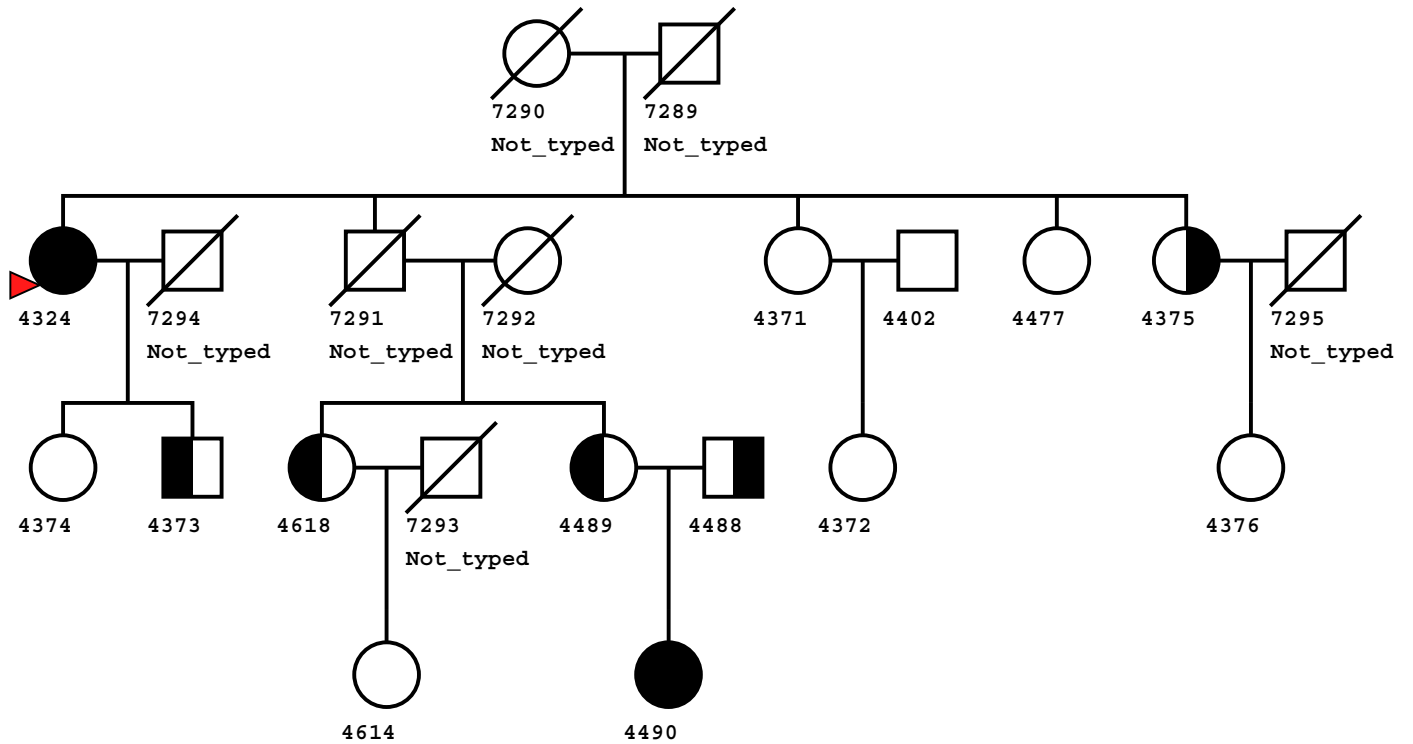
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

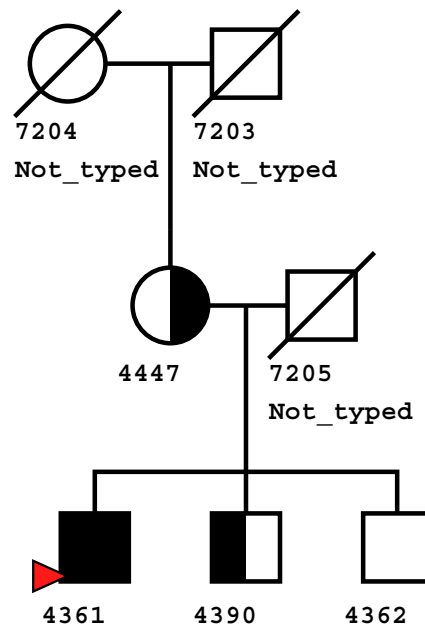
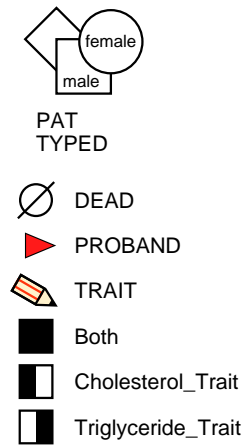
PROBAND

TRAIT

Both

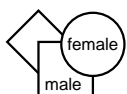
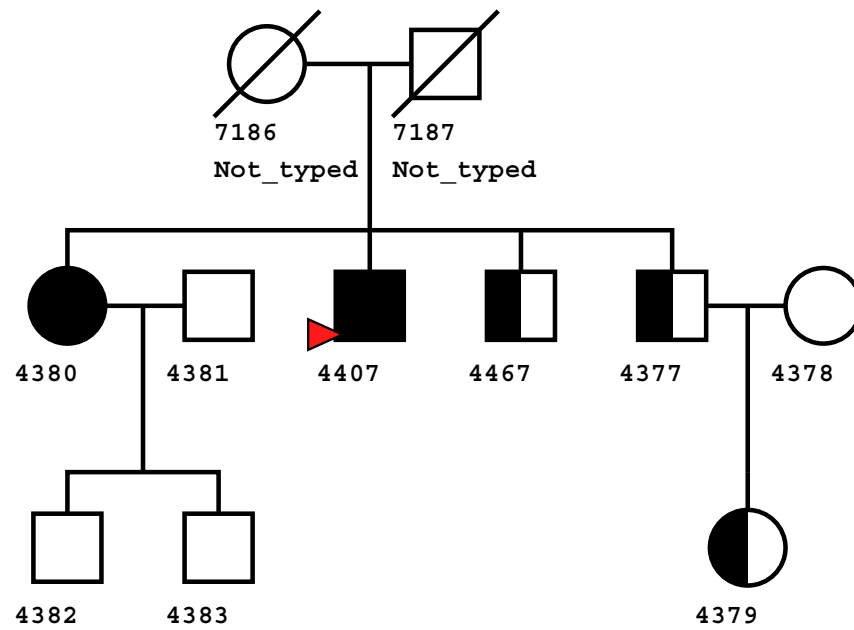
Cholesterol\_Trait  
Triglyceride\_Trait

7 individuals





11 individuals

PAT  
TYPED

DEAD

PROBAND

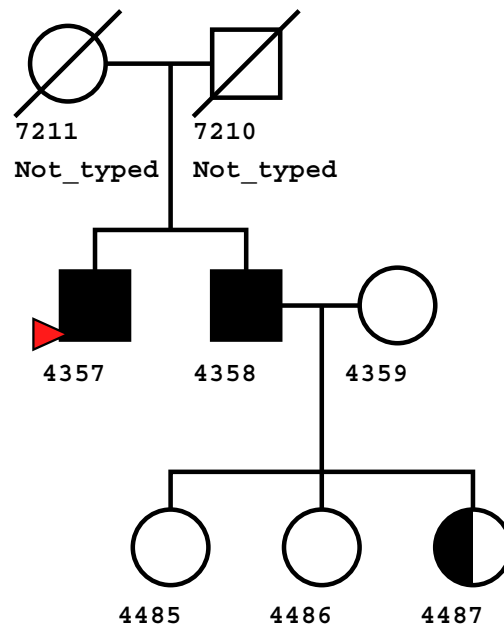
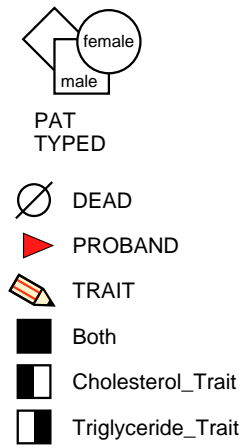
TRAIT

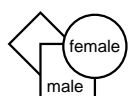
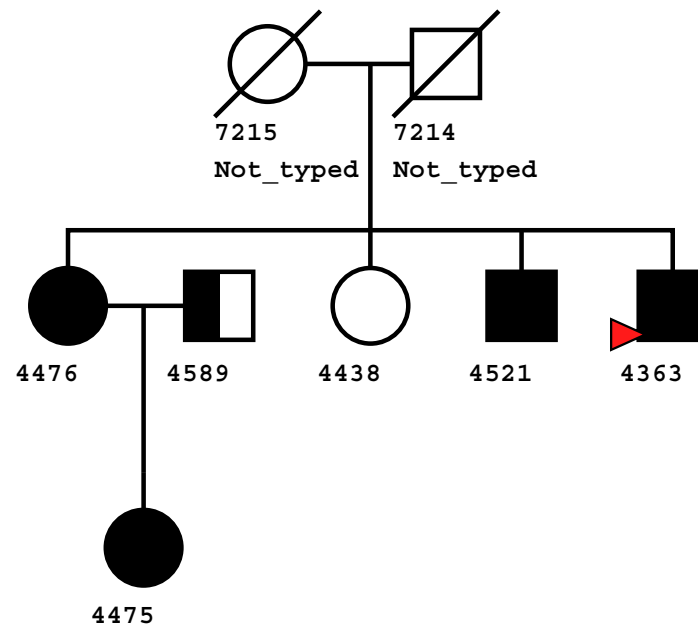
Both

Cholesterol\_Trait

Triglyceride\_Trait

8 individuals





PAT  
TYPED

DEAD

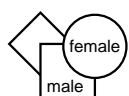
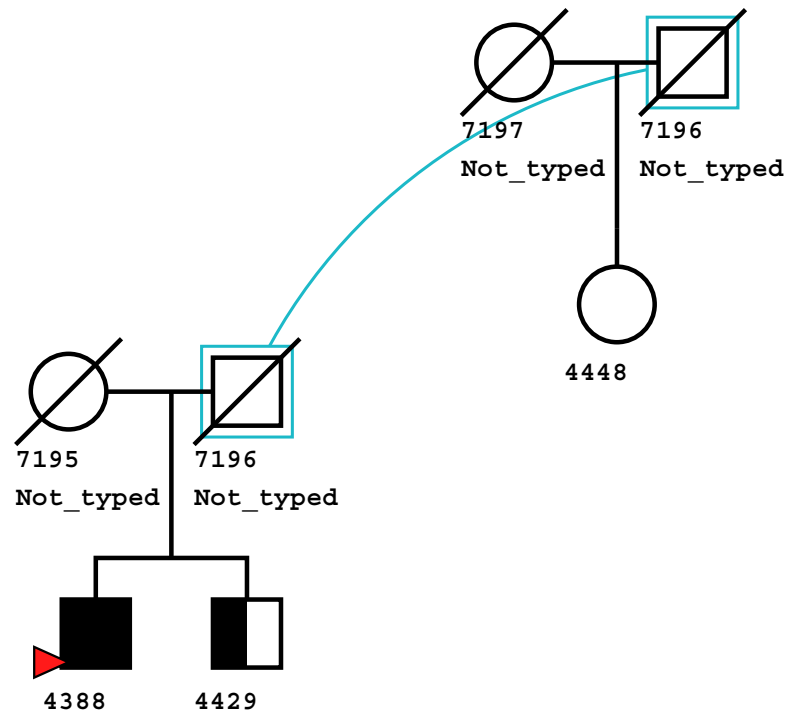
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

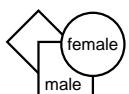
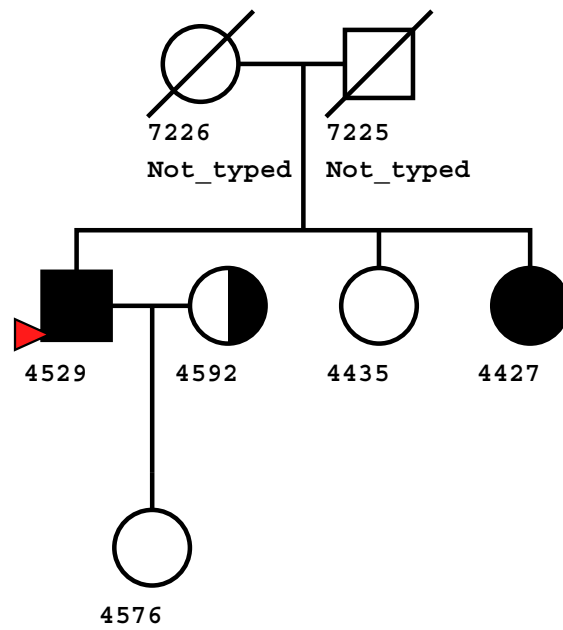
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

7 individuals

PAT  
TYPED

DEAD



PROBAND



TRAIT



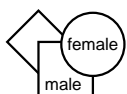
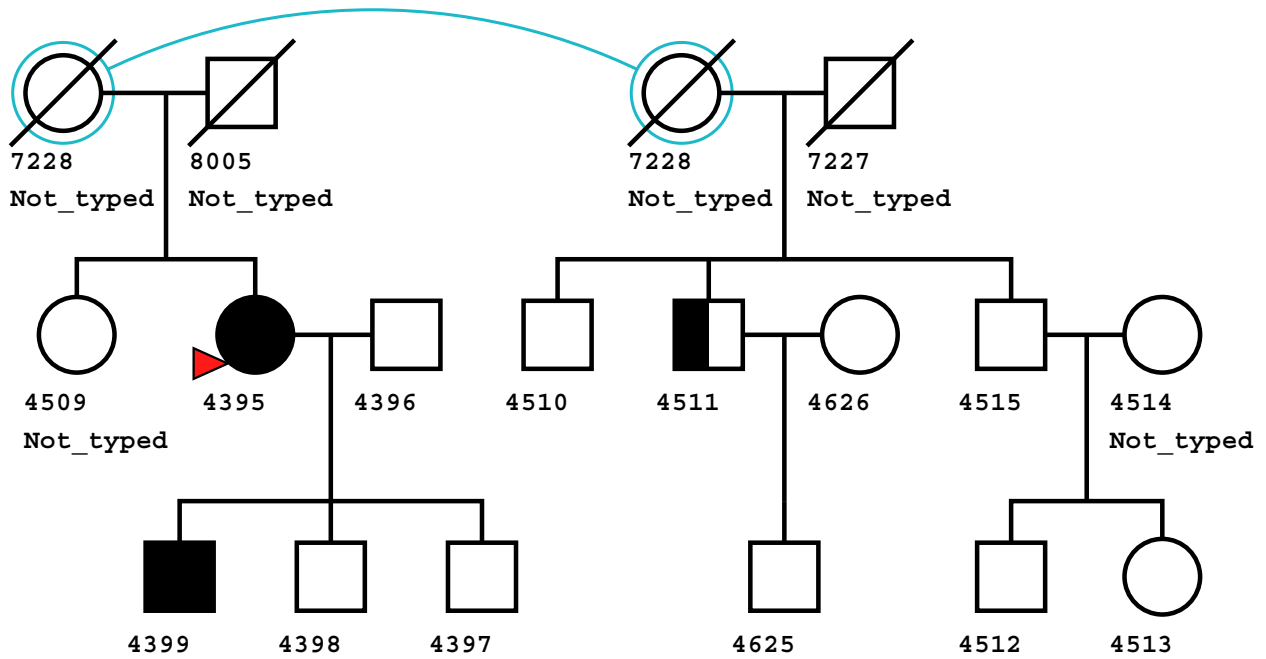
Both



Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

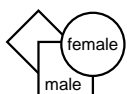
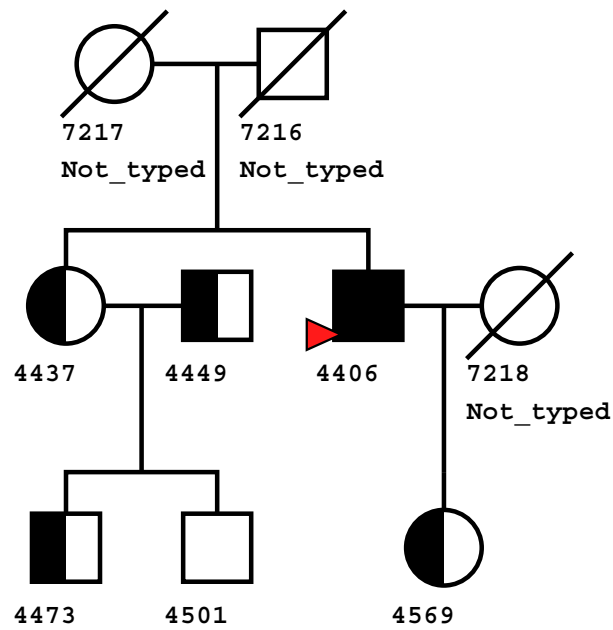
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

9 individuals

PAT  
TYPED

DEAD

PROBAND

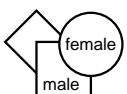
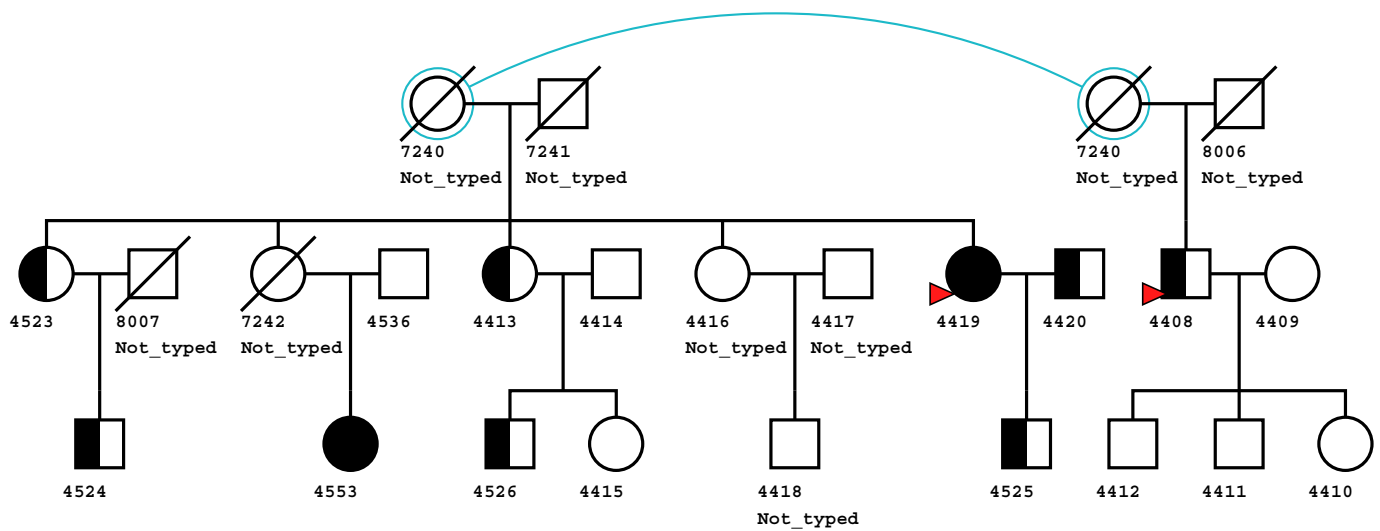
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

25 individuals



PAT  
TYPED

DEAD

PROBAND

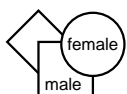
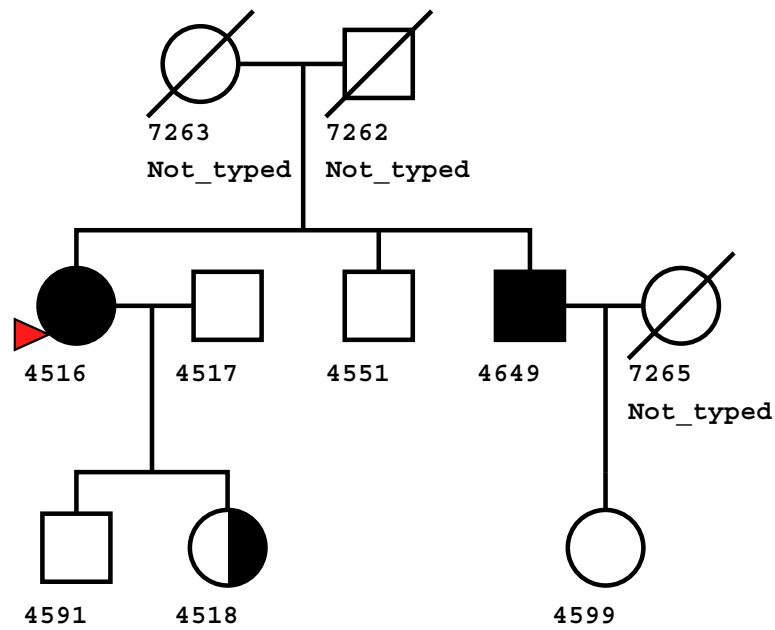
TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait



10 individuals

PAT  
TYPED

DEAD

PROBAND

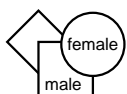
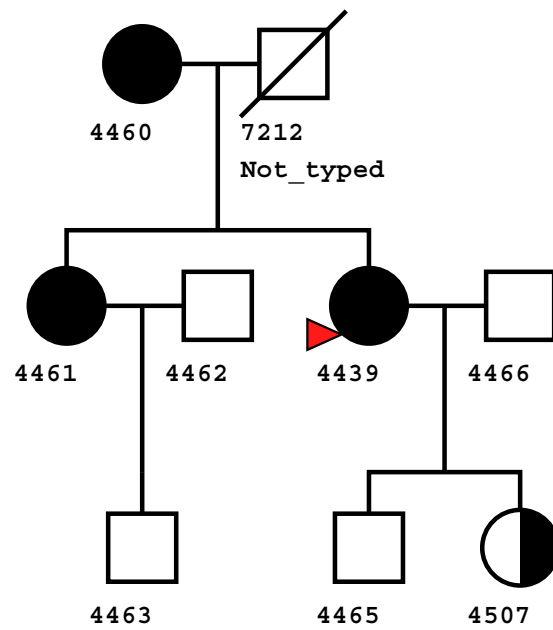
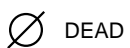
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

9 individuals

PAT  
TYPED

PROBAND

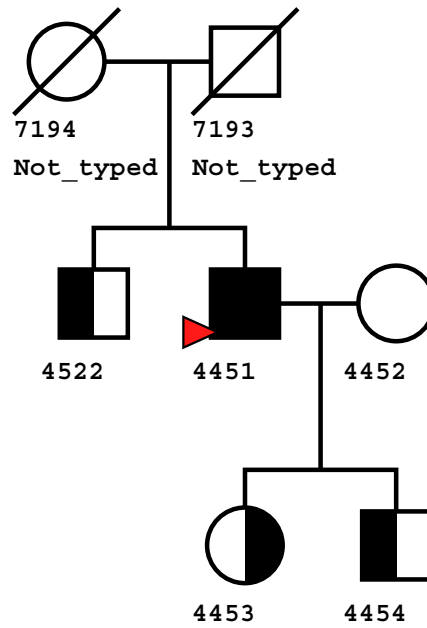
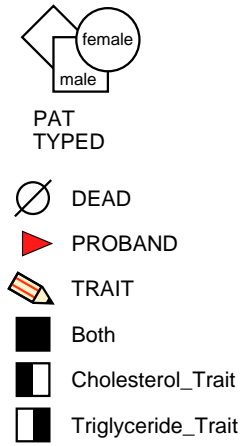
TRAIT

Both

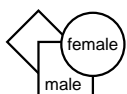
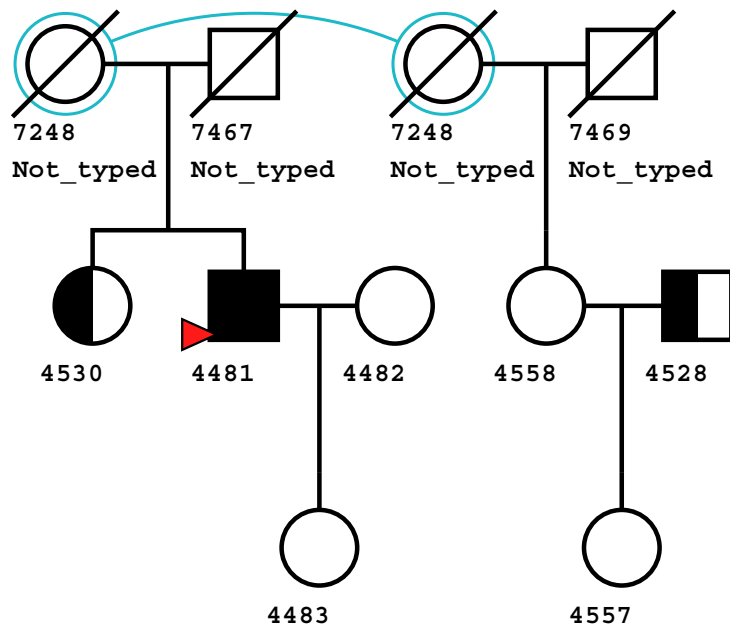
Cholesterol\_Trait

Triglyceride\_Trait

7 individuals



11 individuals



PAT  
TYPED

DEAD

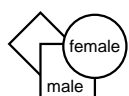
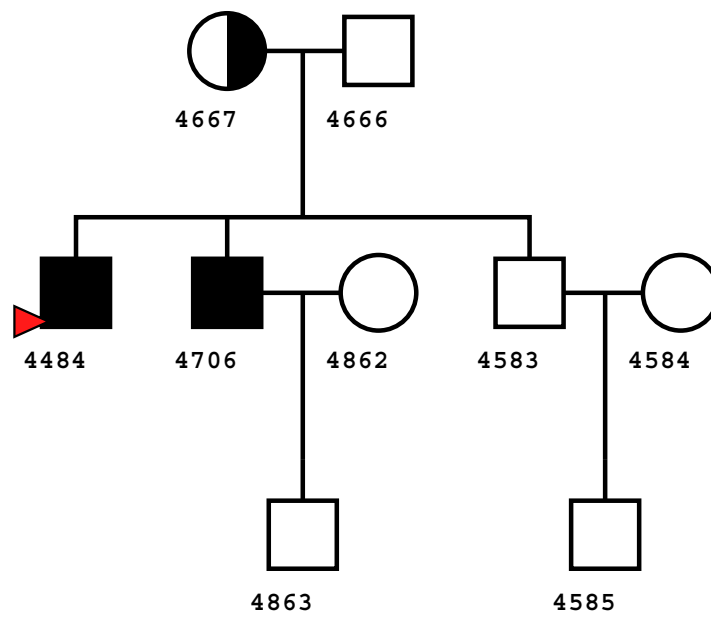
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

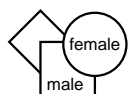
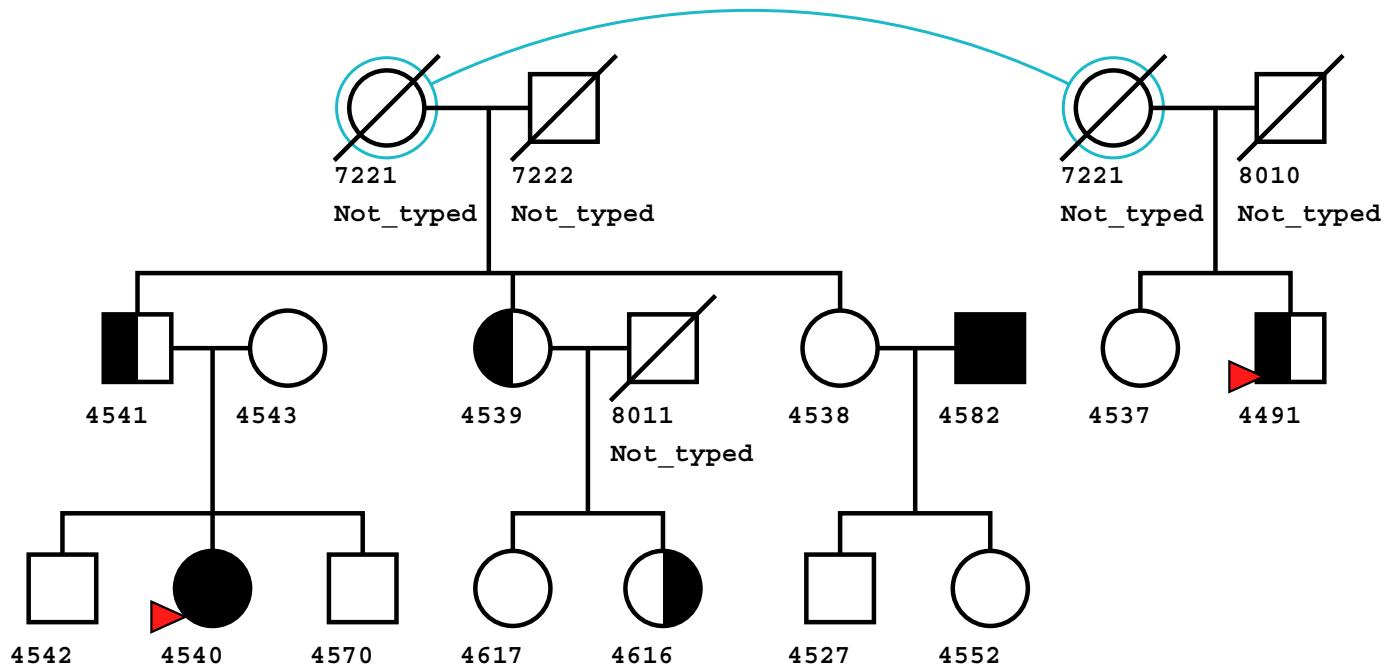
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

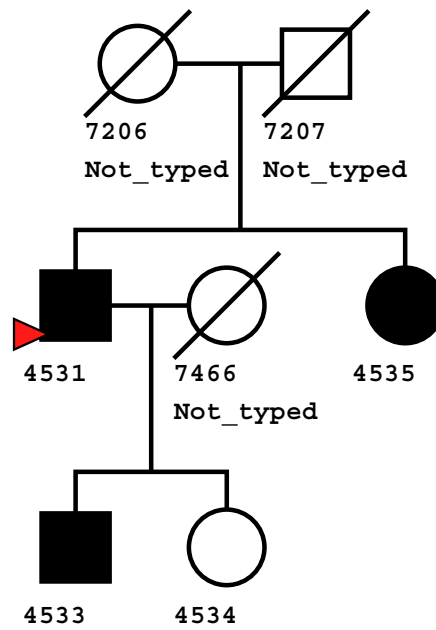
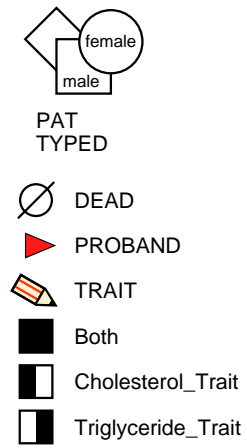
PROBAND

TRAIT

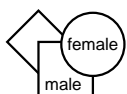
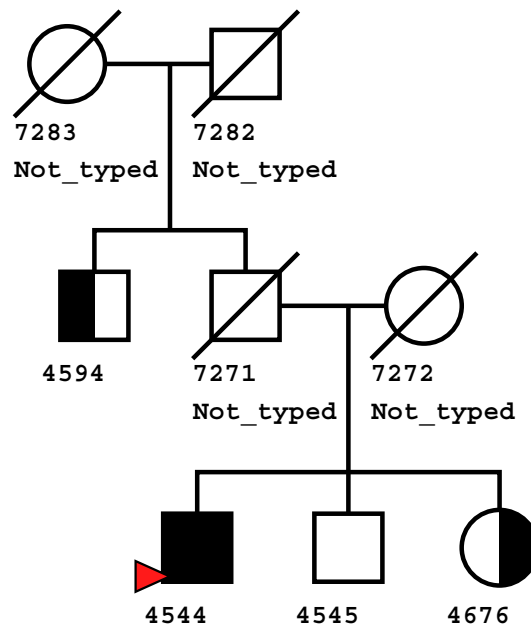
Both

Cholesterol\_Trait  
Triglyceride\_Trait

7 individuals



8 individuals

PAT  
TYPED

DEAD

PROBAND

TRAIT

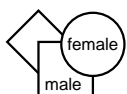
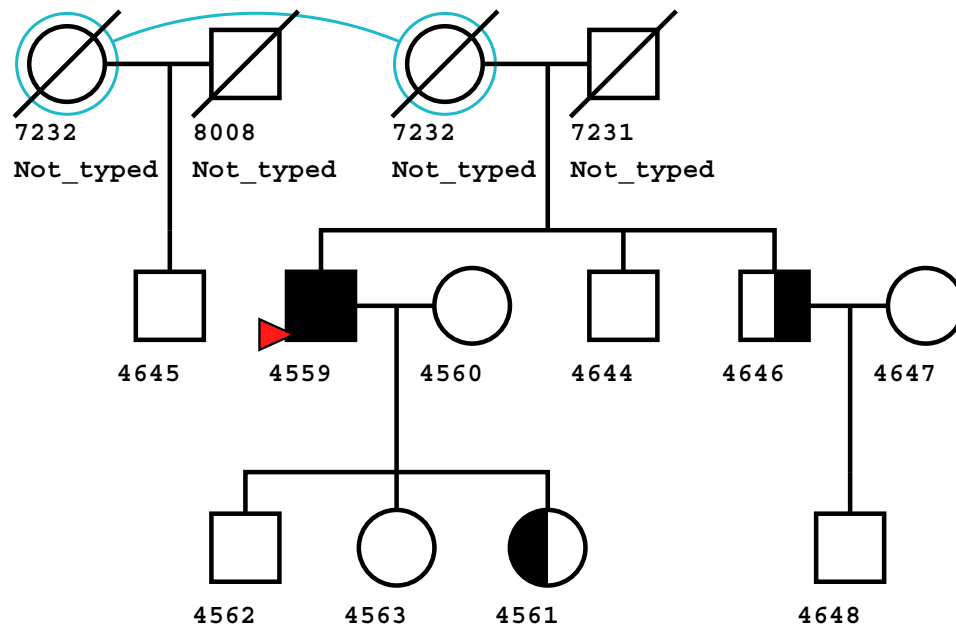
Both

Cholesterol\_Trait

Triglyceride\_Trait



14 individuals

PAT  
TYPED

DEAD

PROBAND

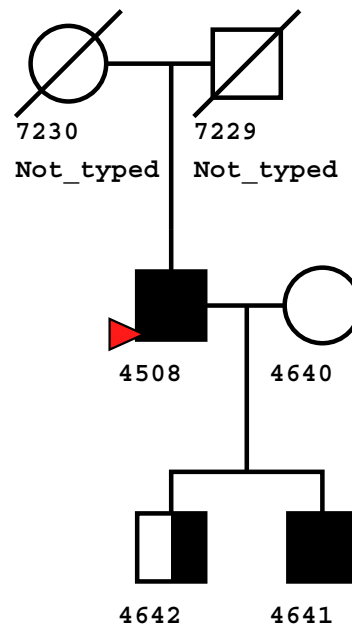
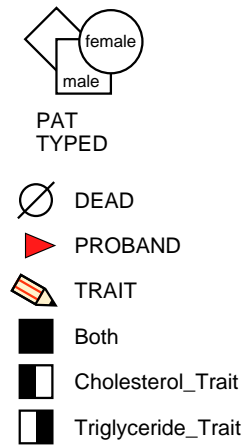
TRAIT

Both

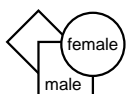
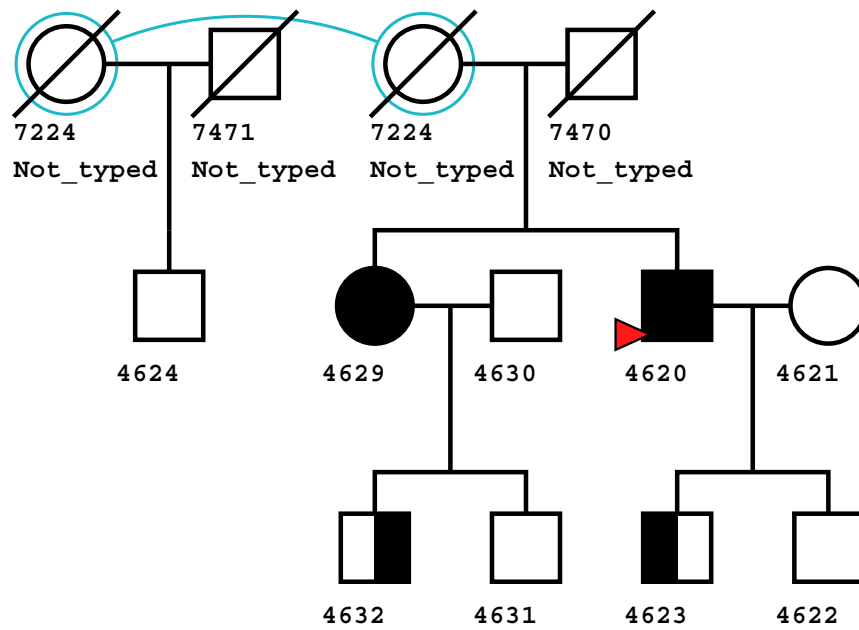
Cholesterol\_Trait

Triglyceride\_Trait

6 individuals



13 individuals



PAT  
TYPED

DEAD

PROBAND

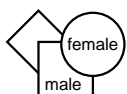
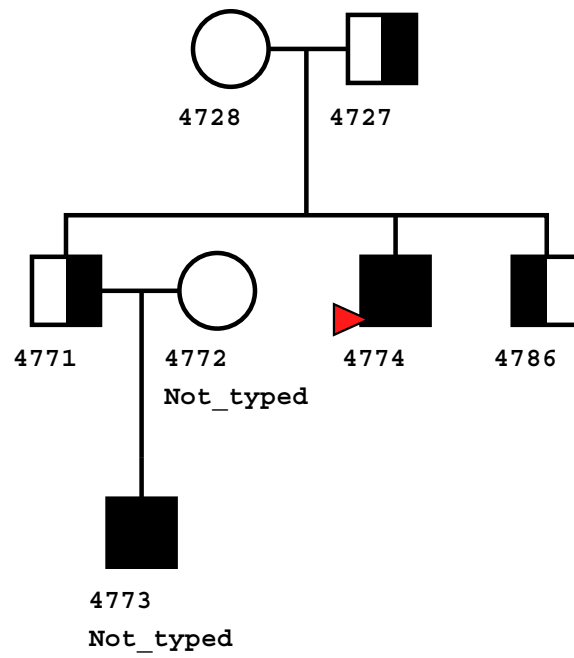
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

7 individuals

PAT  
TYPED

PROBAND

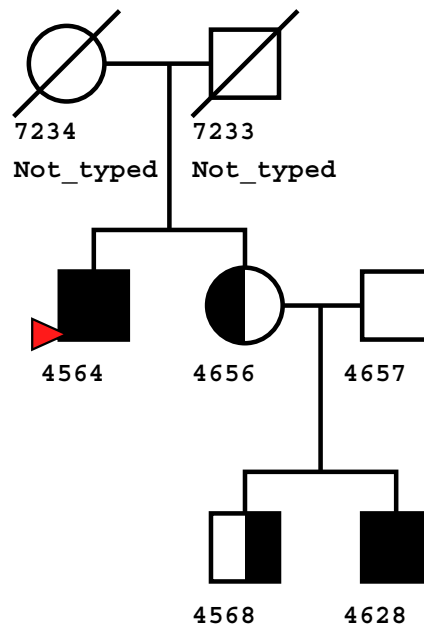
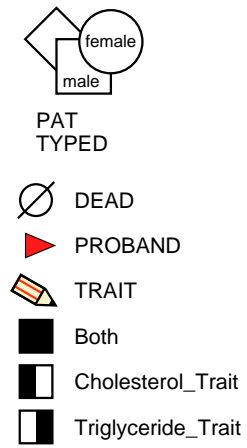
TRAIT

Both

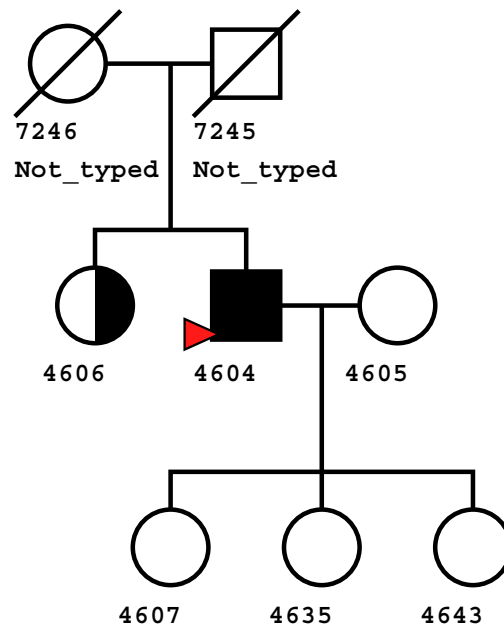
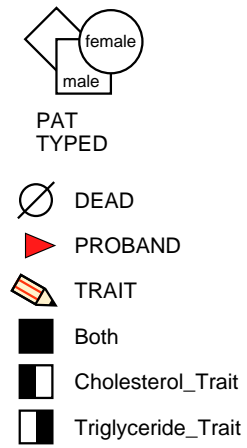
Cholesterol\_Trait

Triglyceride\_Trait

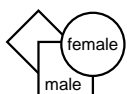
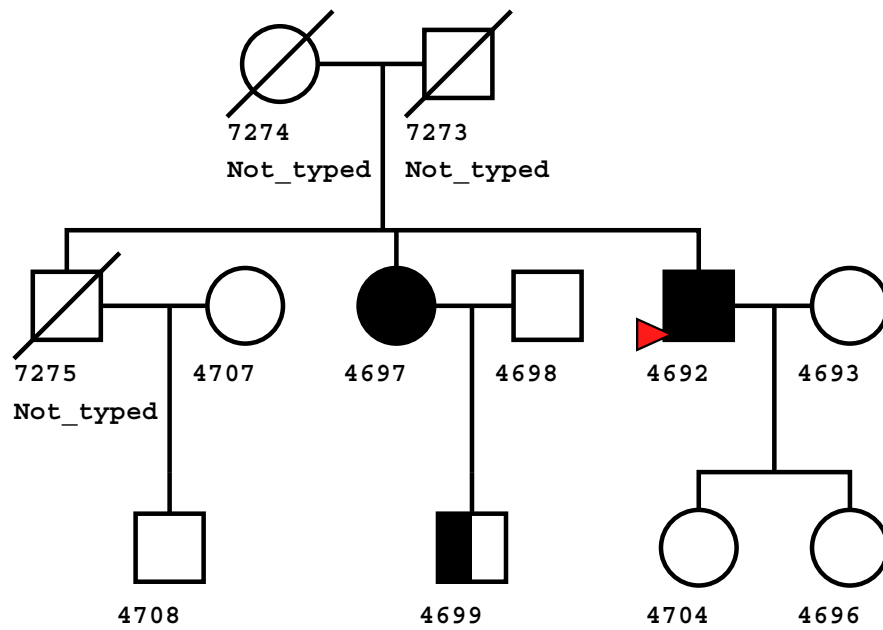
7 individuals



8 individuals



12 individuals

PAT  
TYPED

DEAD

PROBAND

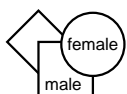
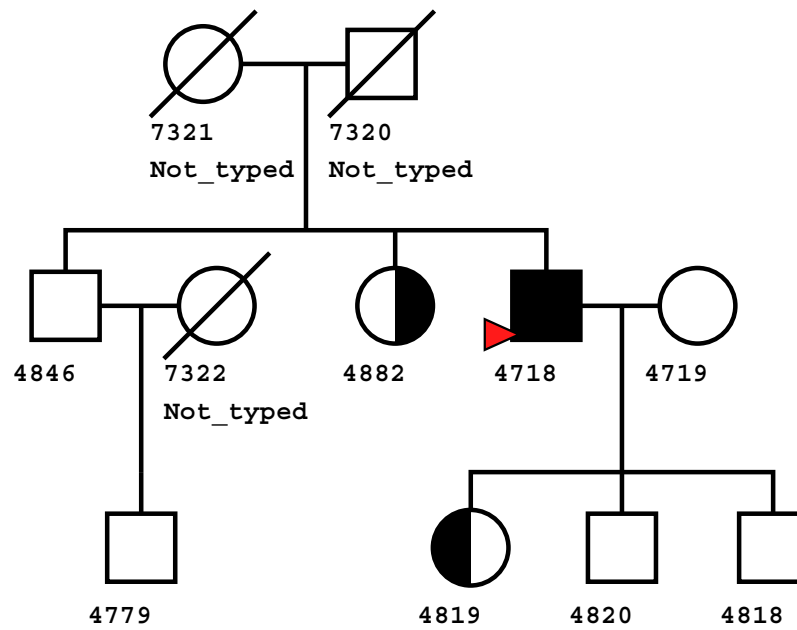
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

11 individuals

PAT  
TYPED

DEAD

PROBAND

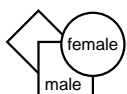
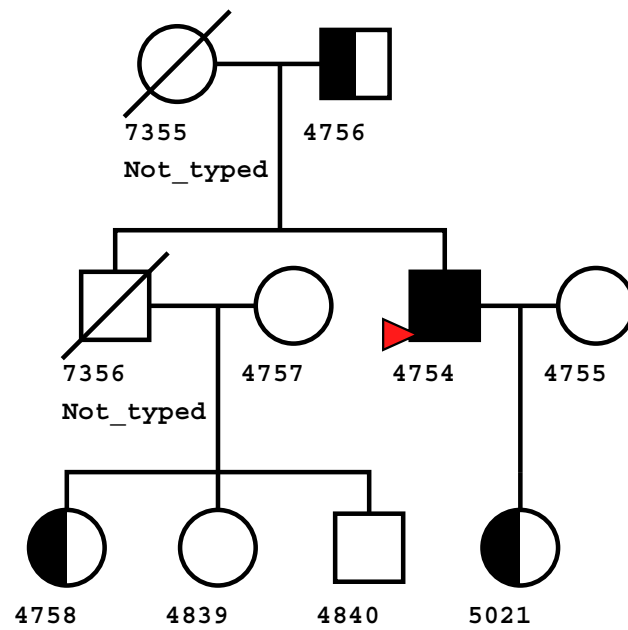
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

PROBAND

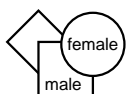
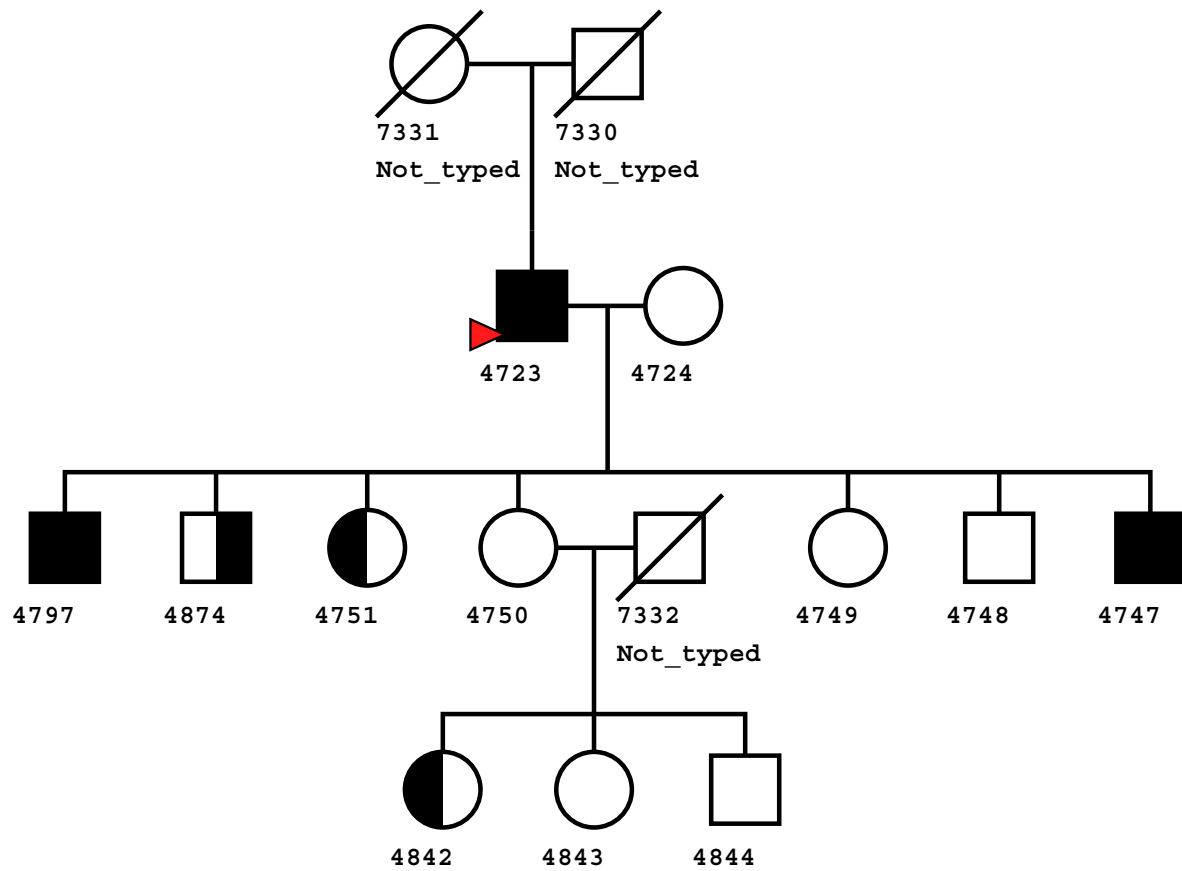
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

15 individuals

PAT  
TYPED

DEAD

PROBAND

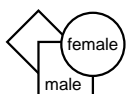
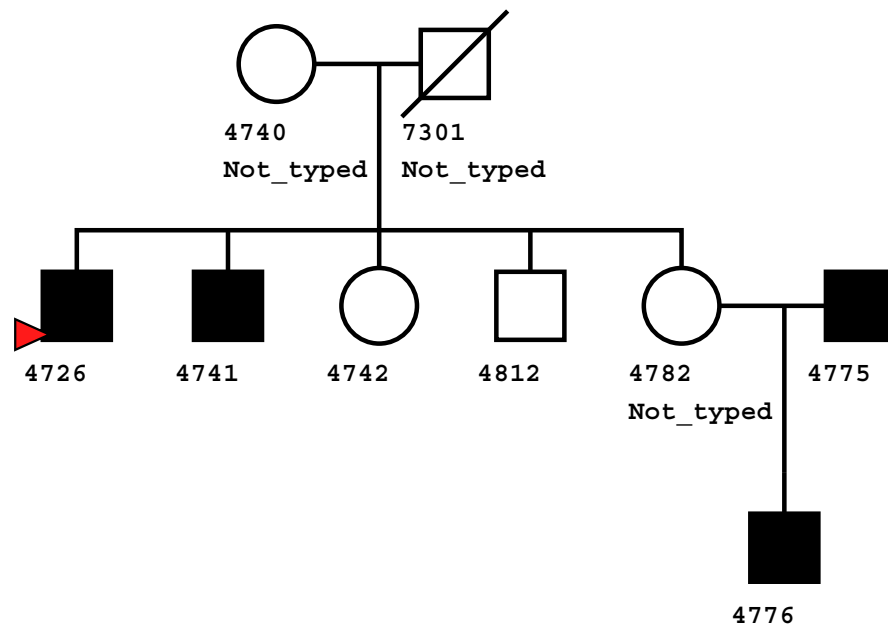
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

9 individuals

PAT  
TYPED

DEAD

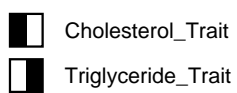
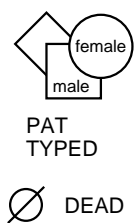
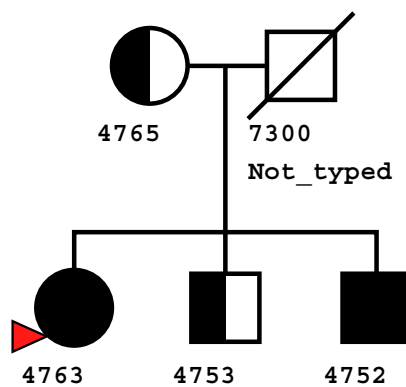
PROBAND

TRAIT

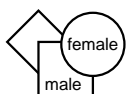
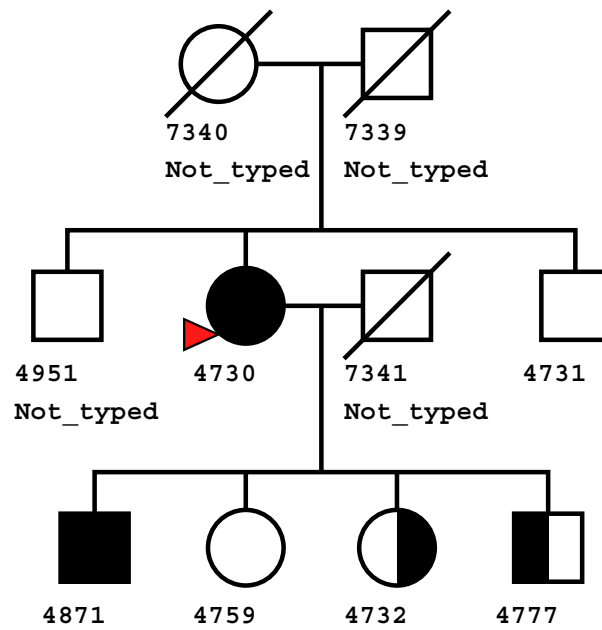
Both

Cholesterol\_Trait

Triglyceride\_Trait



10 individuals

PAT  
TYPED

DEAD

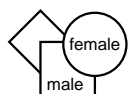
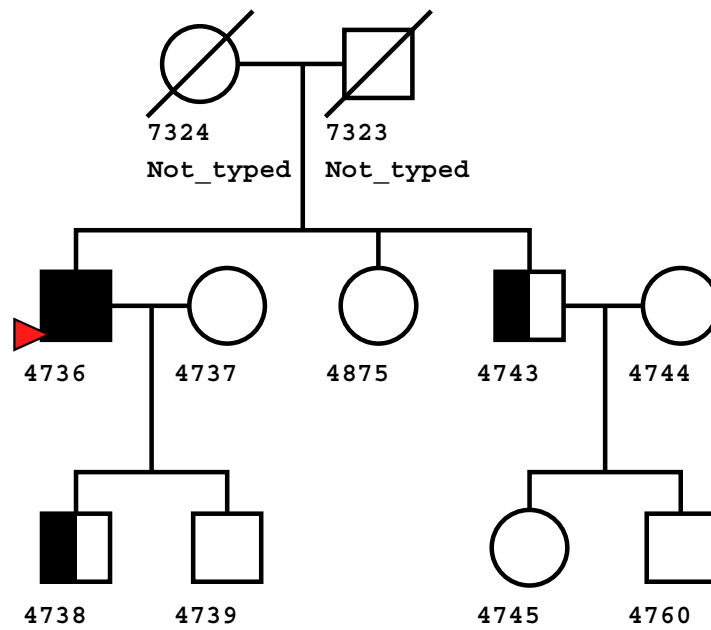
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

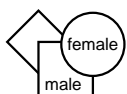
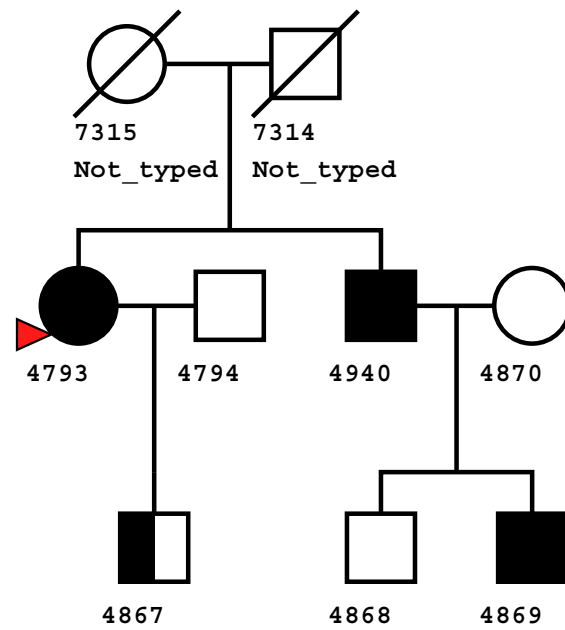
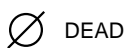
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

9 individuals

PAT  
TYPED

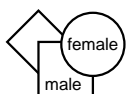
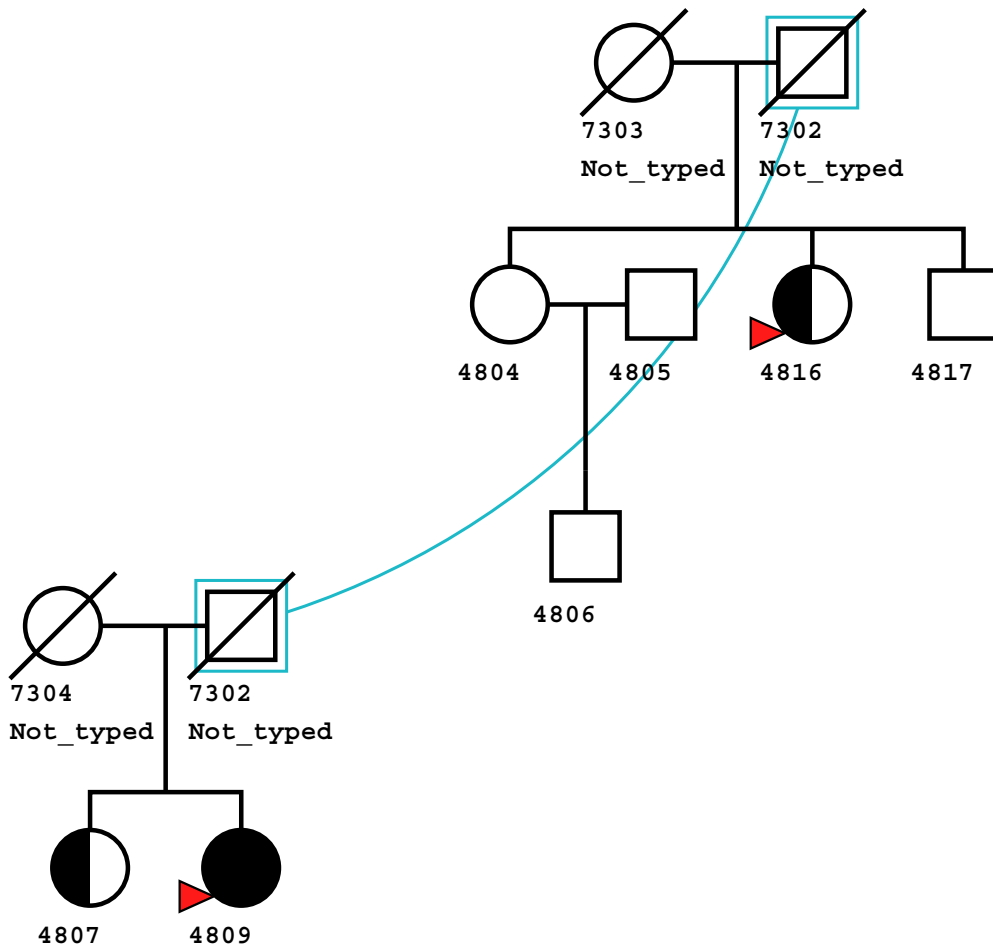
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

TRAIT

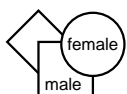
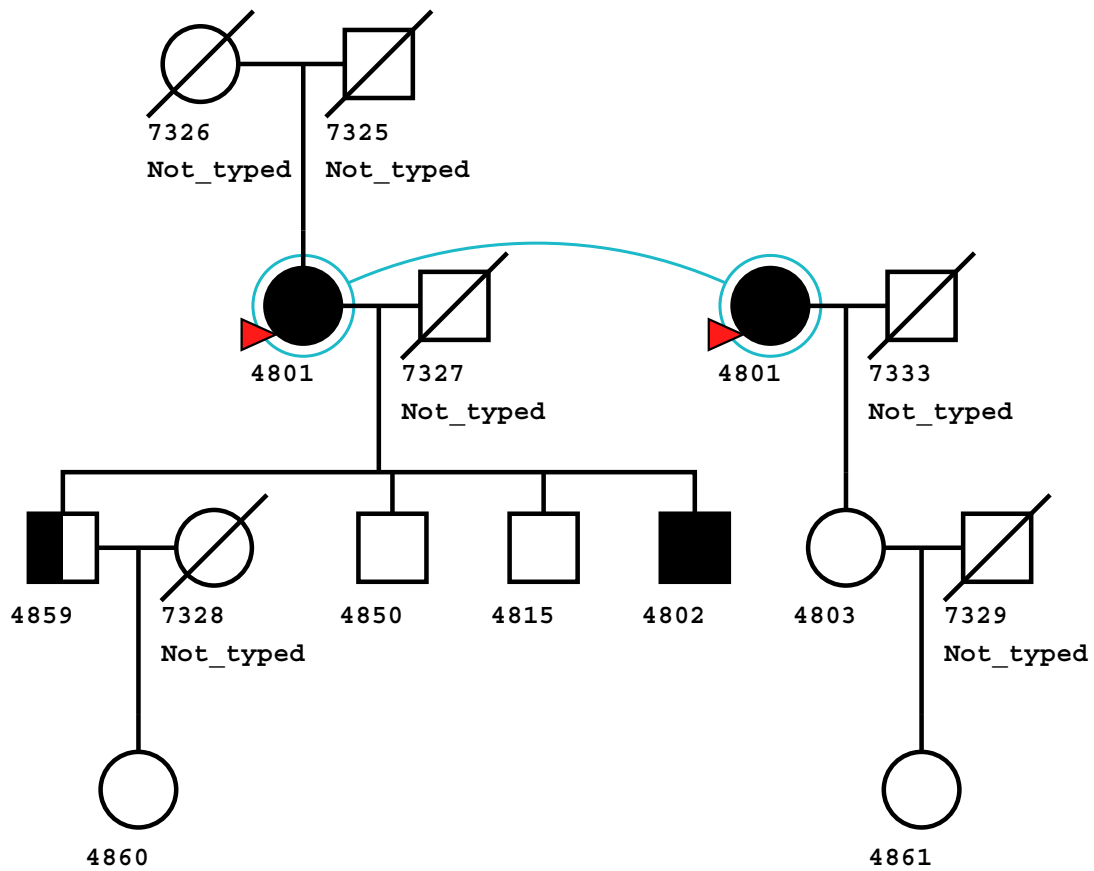
Both

Cholesterol\_Trait

Triglyceride\_Trait



15 individuals

PAT  
TYPED

DEAD

PROBAND

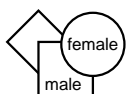
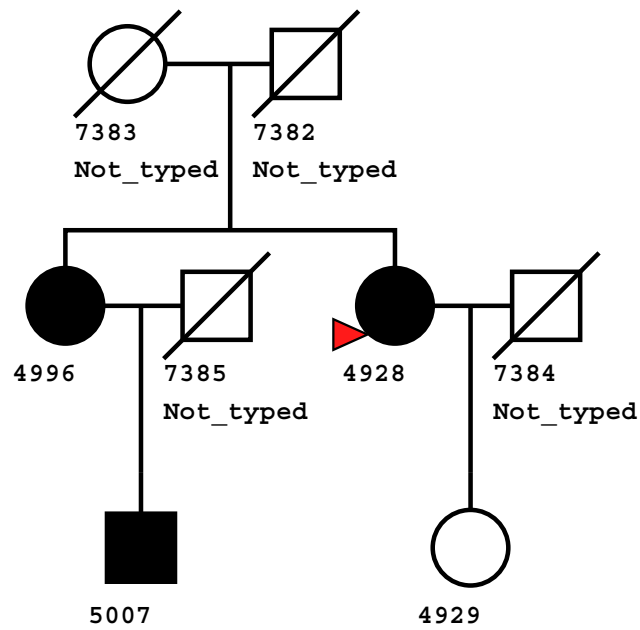
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

8 individuals

PAT  
TYPED

DEAD

PROBAND

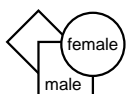
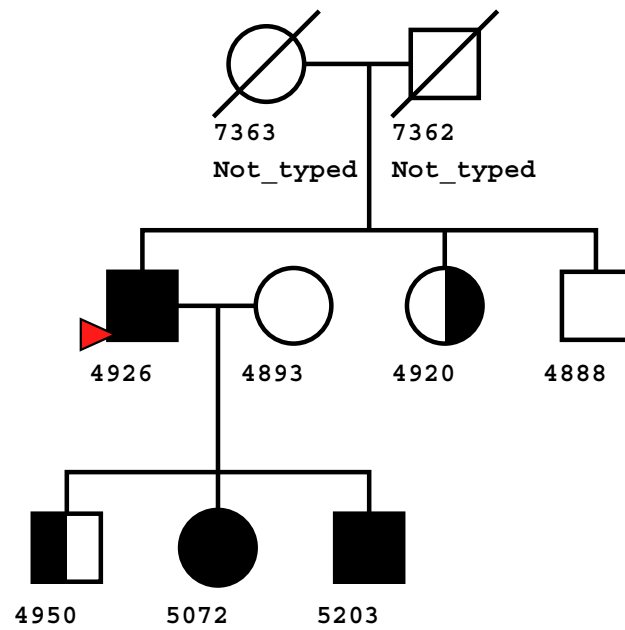
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

9 individuals

PAT  
TYPED

DEAD

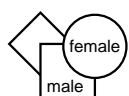
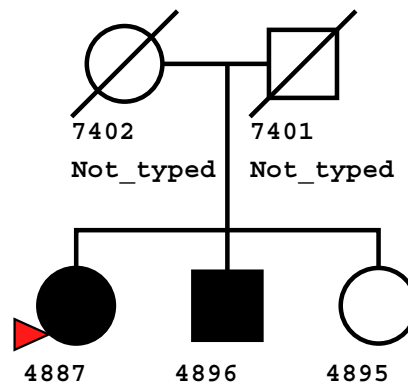
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

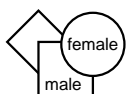
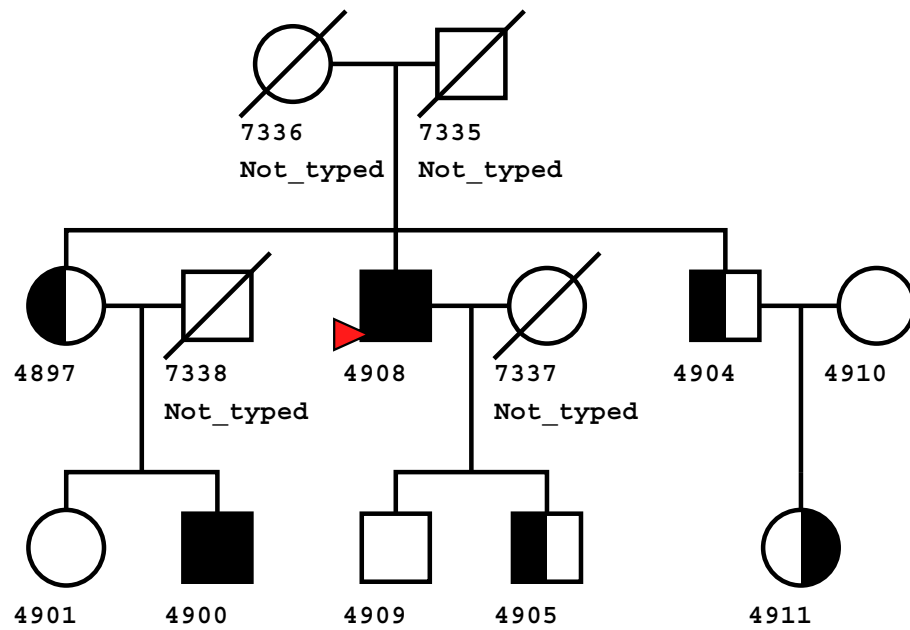
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

13 individuals

PAT  
TYPED

DEAD

PROBAND

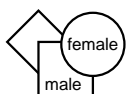
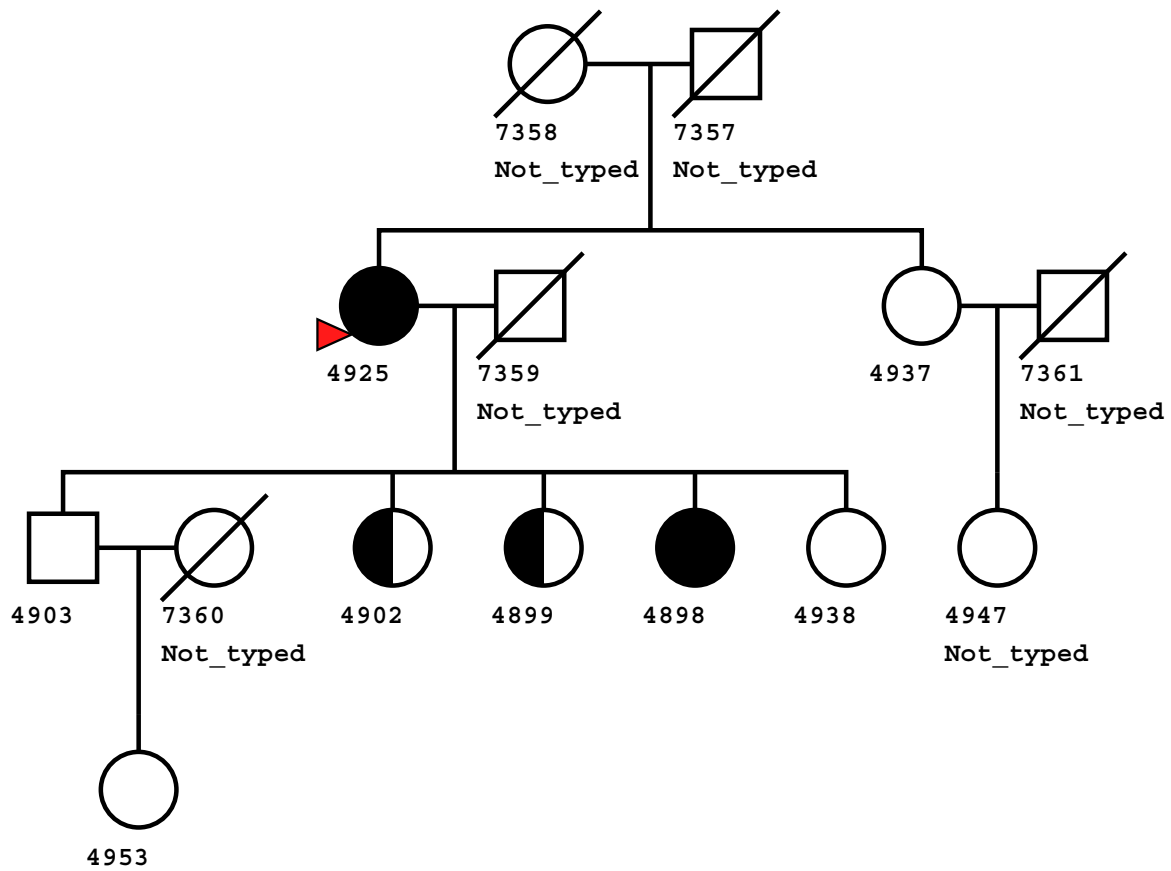
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

14 individuals

PAT  
TYPED

DEAD

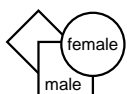
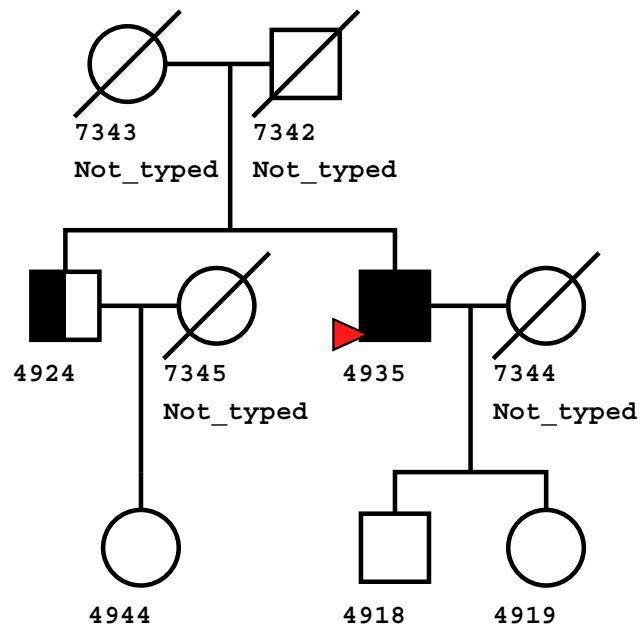
PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait

9 individuals

PAT  
TYPED

DEAD

PROBAND

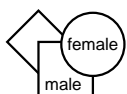
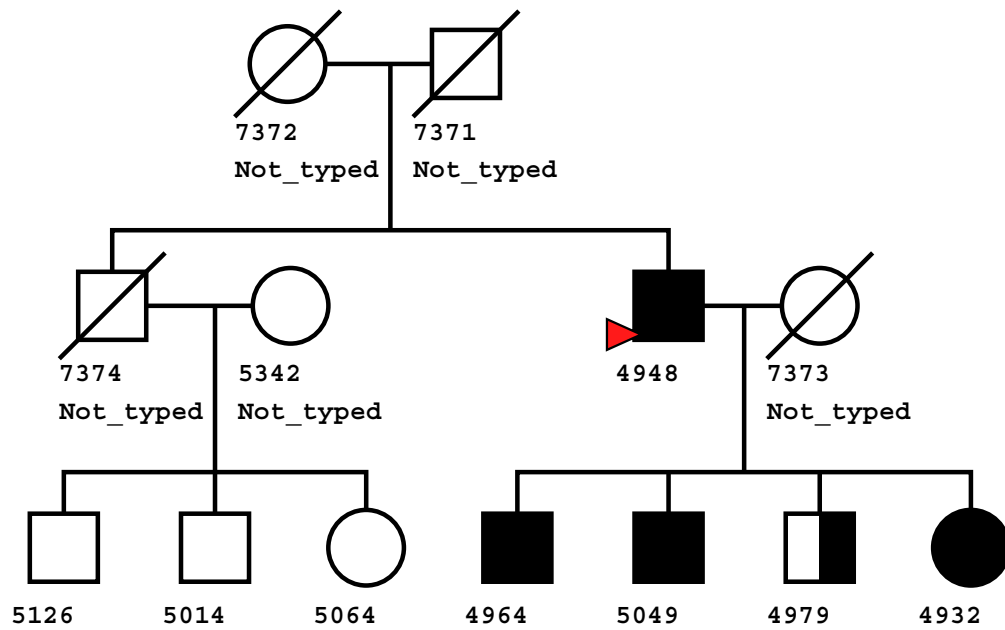
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

13 individuals

PAT  
TYPED

DEAD

PROBAND

TRAIT

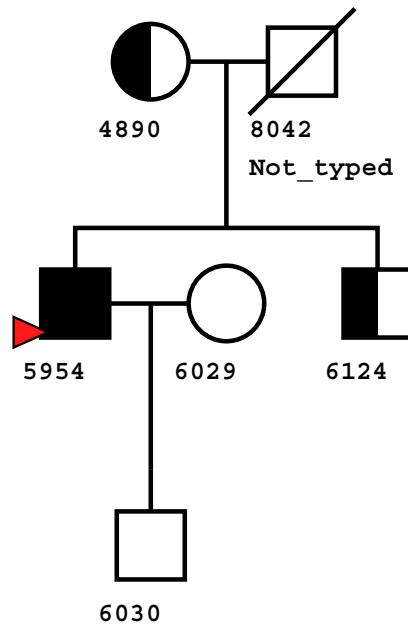
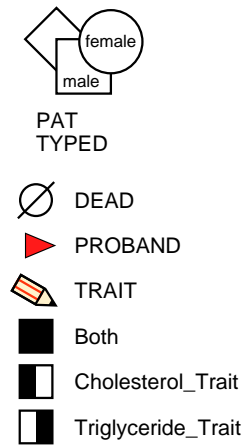
Both

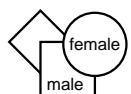
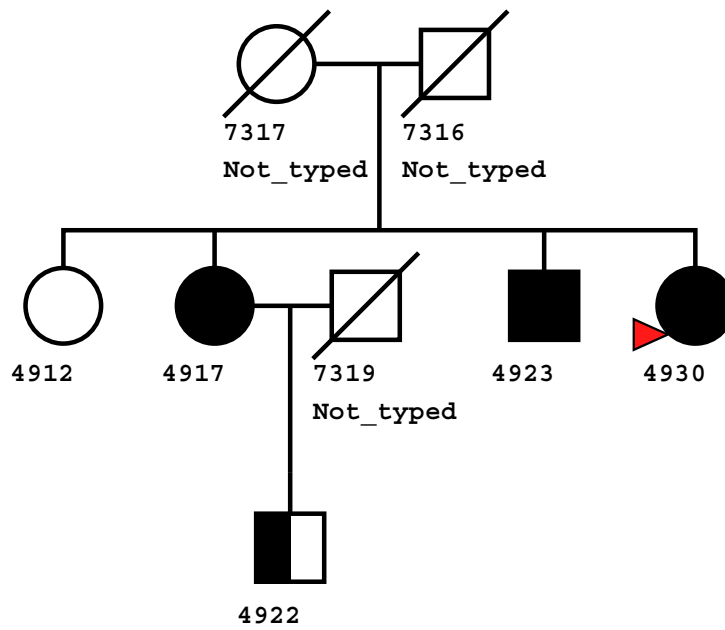
Cholesterol\_Trait

Triglyceride\_Trait



6 individuals





PAT  
TYPED

DEAD

PROBAND

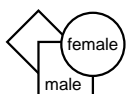
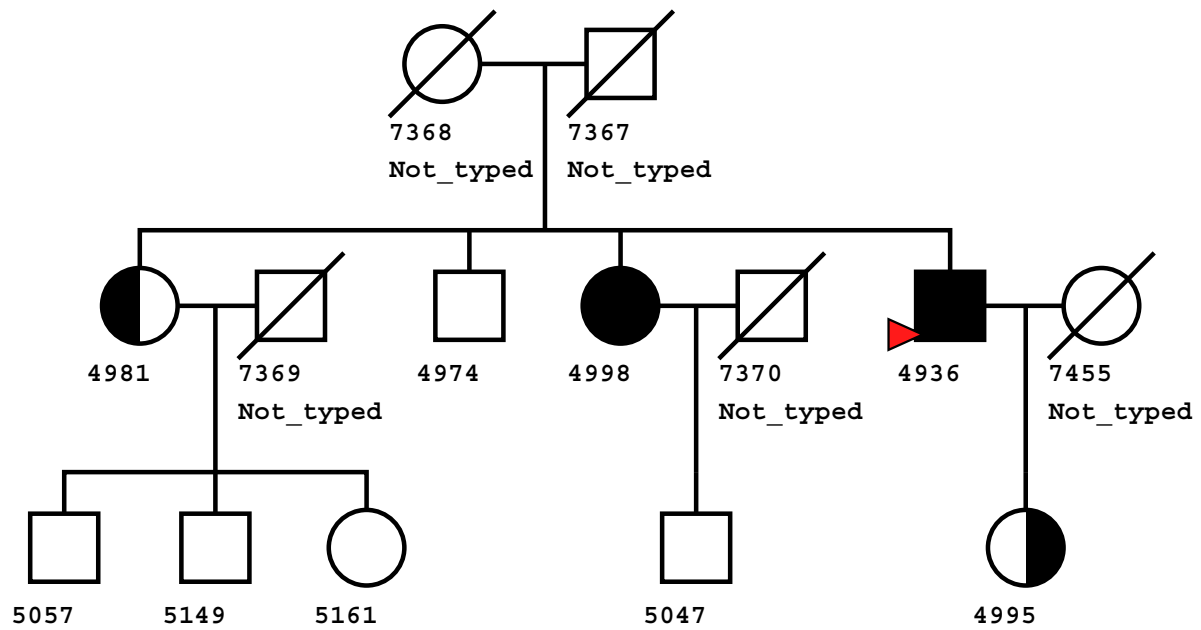
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

14 individuals

PAT  
TYPED

DEAD



PROBAND



TRAIT



Both

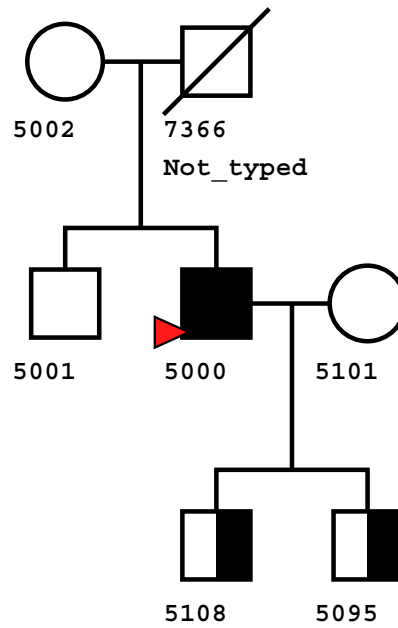
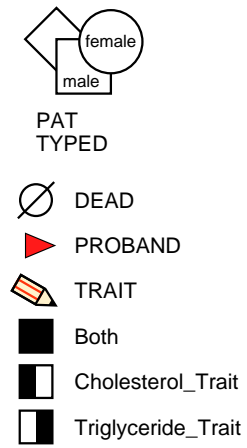


Cholesterol\_Trait

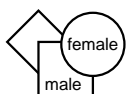
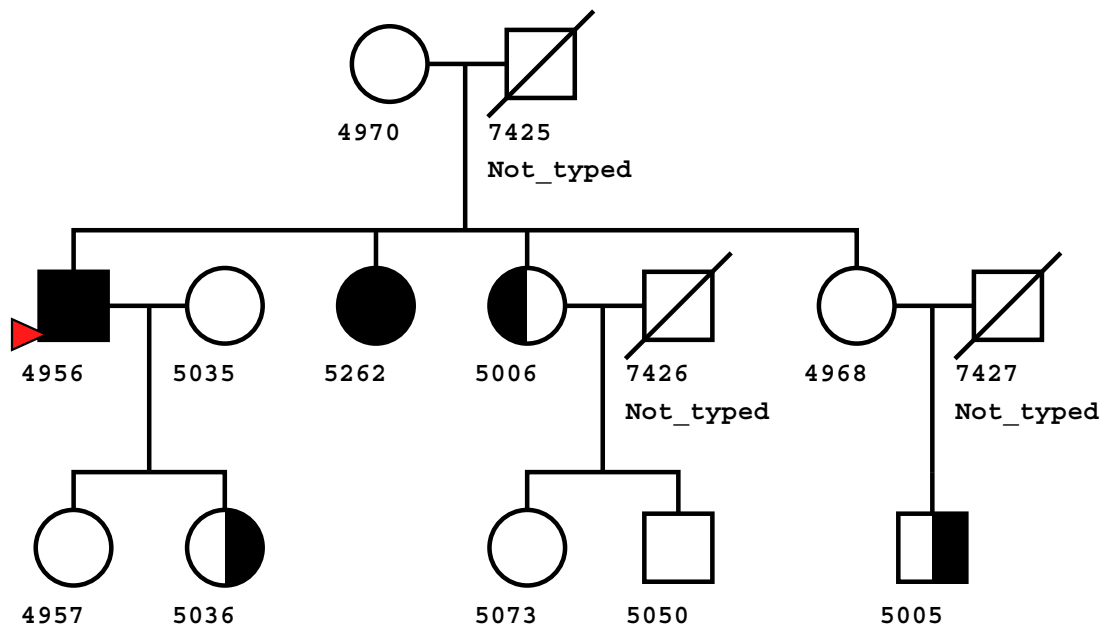


Triglyceride\_Trait

7 individuals



14 individuals

PAT  
TYPED

DEAD

PROBAND

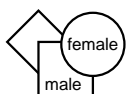
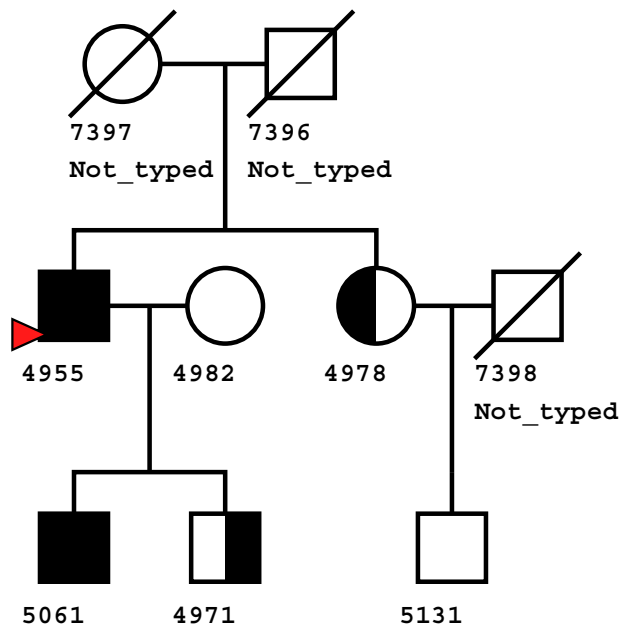


TRAIT

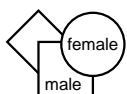
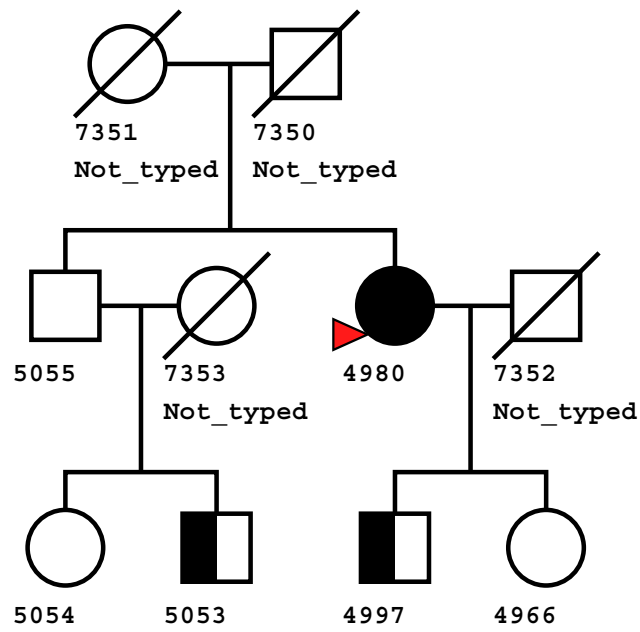
Both

Cholesterol\_Trait

Triglyceride\_Trait

9 individuals

PAT  
TYPED DEAD PROBAND TRAIT Both Cholesterol\_Trait Triglyceride\_Trait



PAT  
TYPED

DEAD

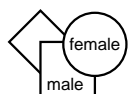
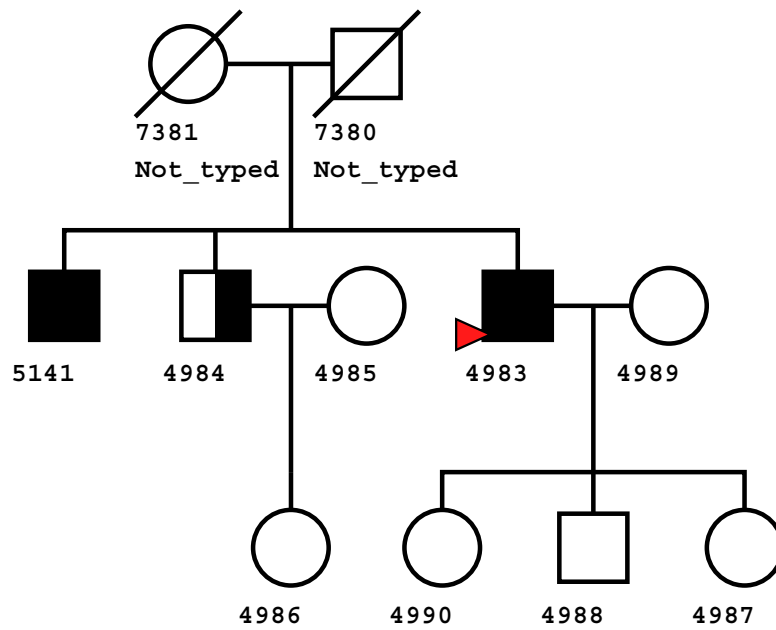
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

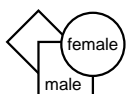
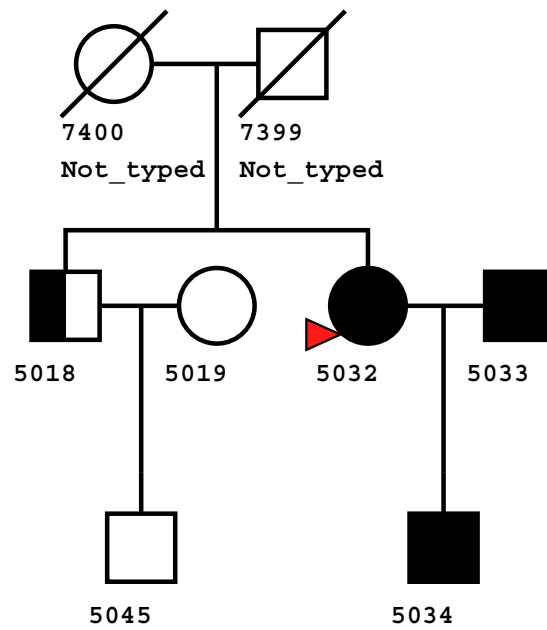
TRAIT

Both

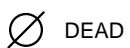
Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED



PROBAND



TRAIT



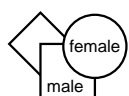
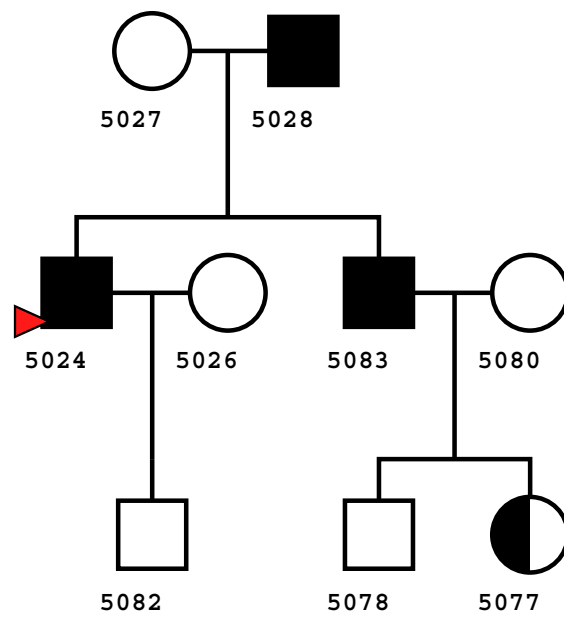
Both



Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED

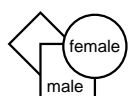
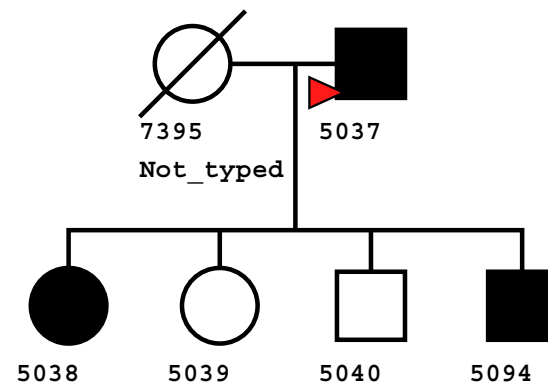
DEAD

PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait



PAT  
TYPED

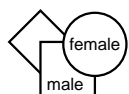
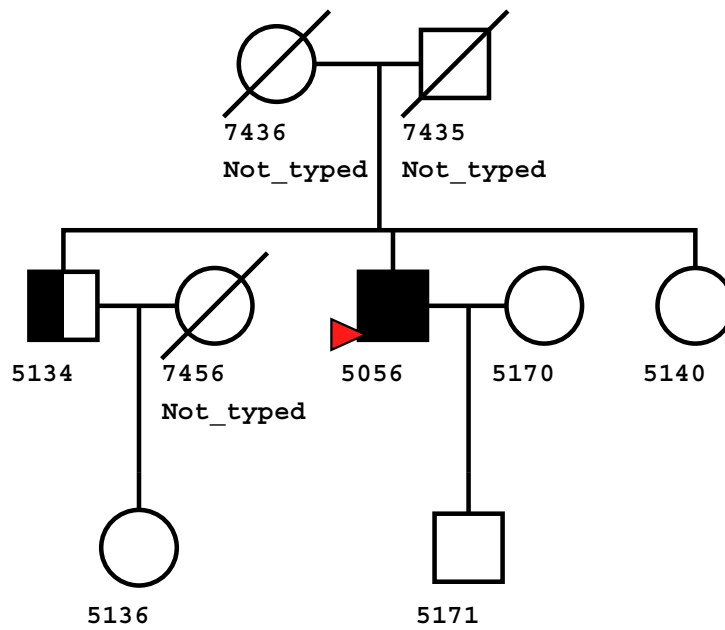
DEAD

PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait



PAT  
TYPED

DEAD

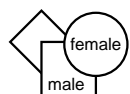
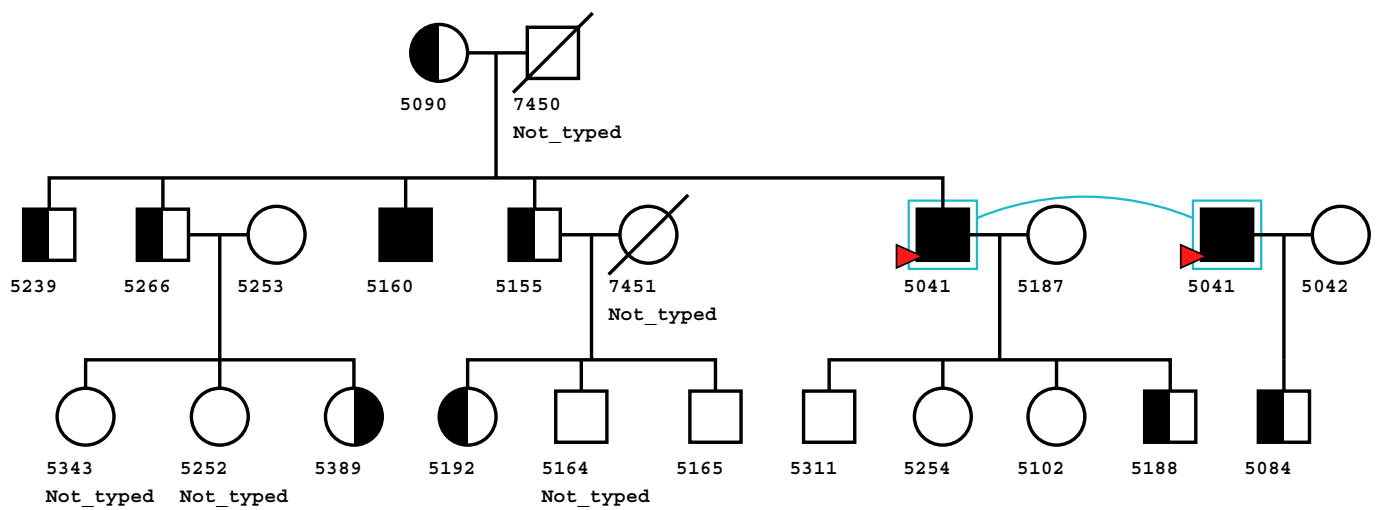
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

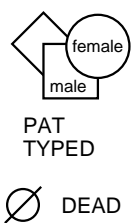
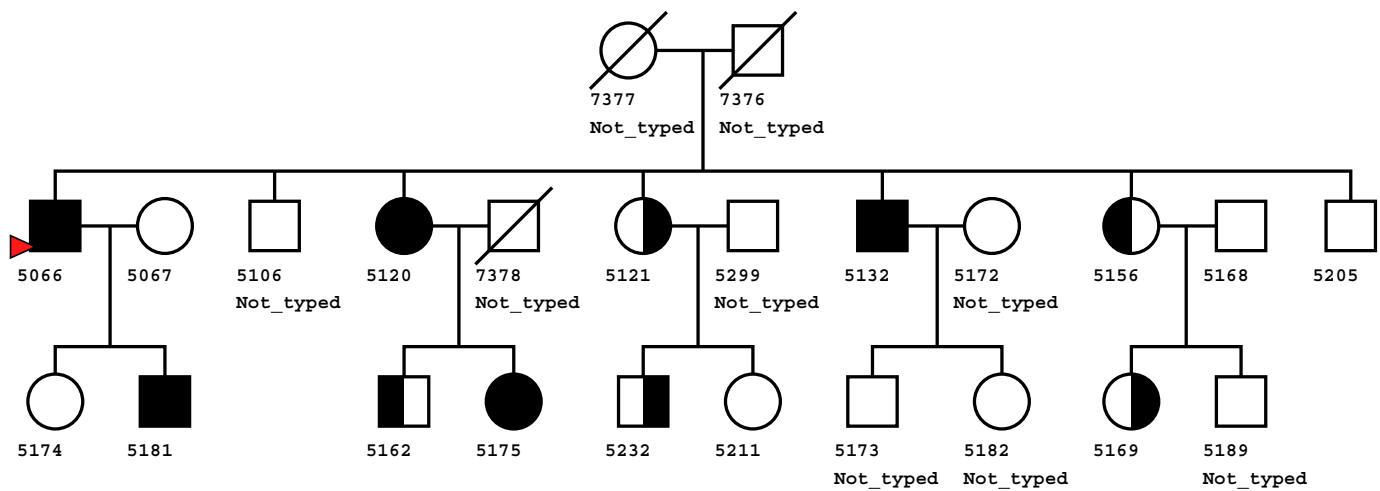
PROBAND

TRAIT

Both

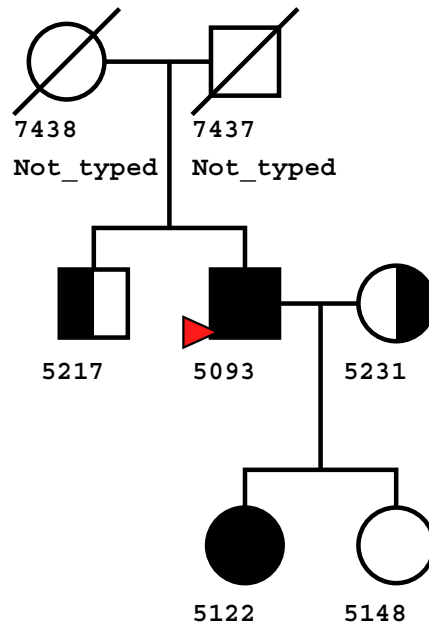
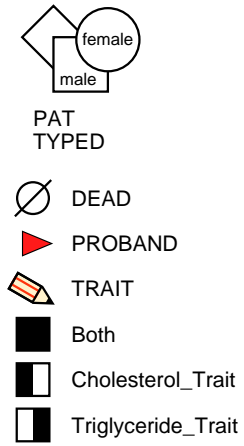
Cholesterol\_Trait

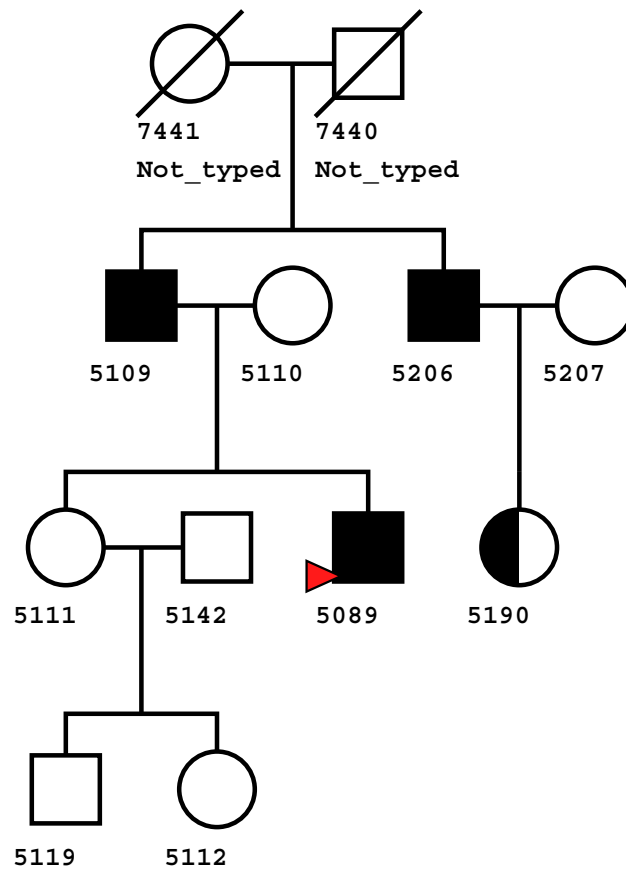
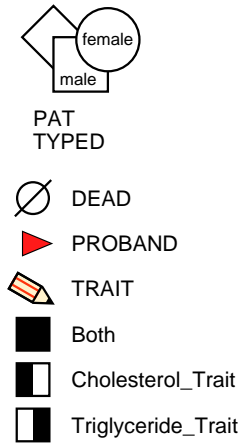
Triglyceride\_Trait



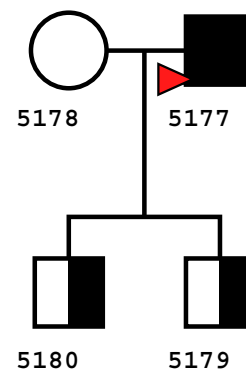
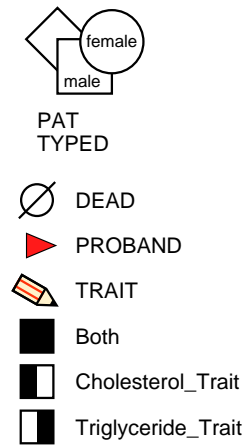
- PROBAND
- TRAIT
- Both

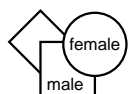
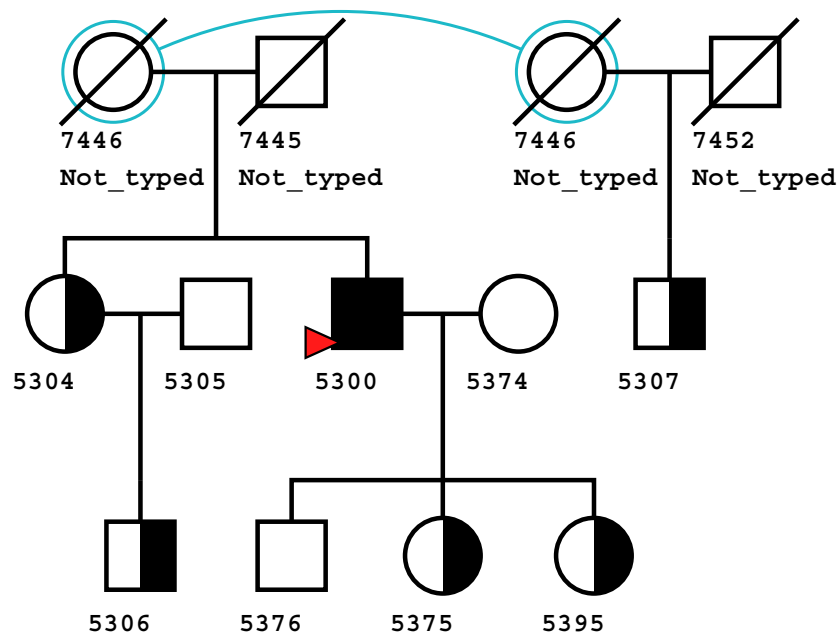
- Cholesterol\_Trait
- Triglyceride\_Trait











PAT  
TYPED

DEAD

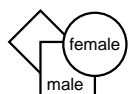
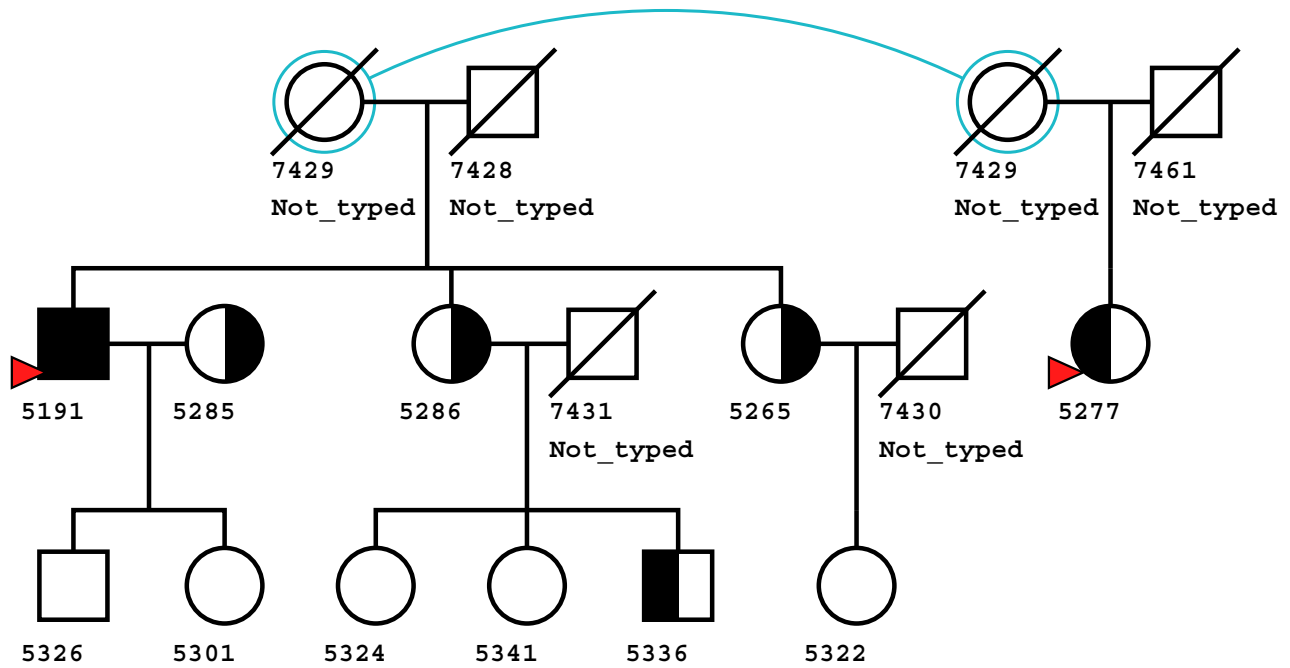
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

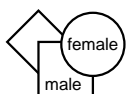
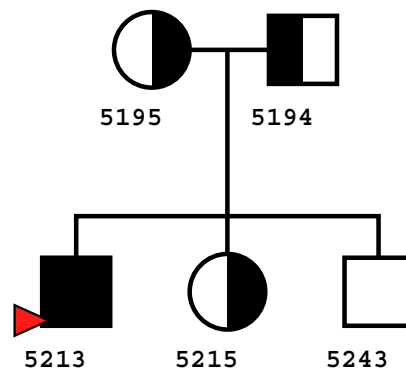
DEAD

PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait



PAT  
TYPED



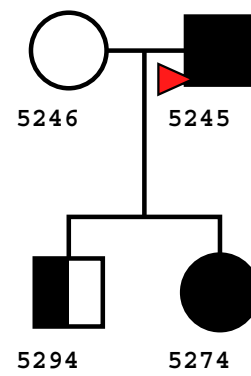
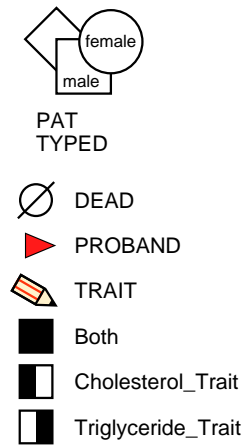
PROBAND

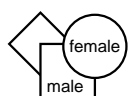
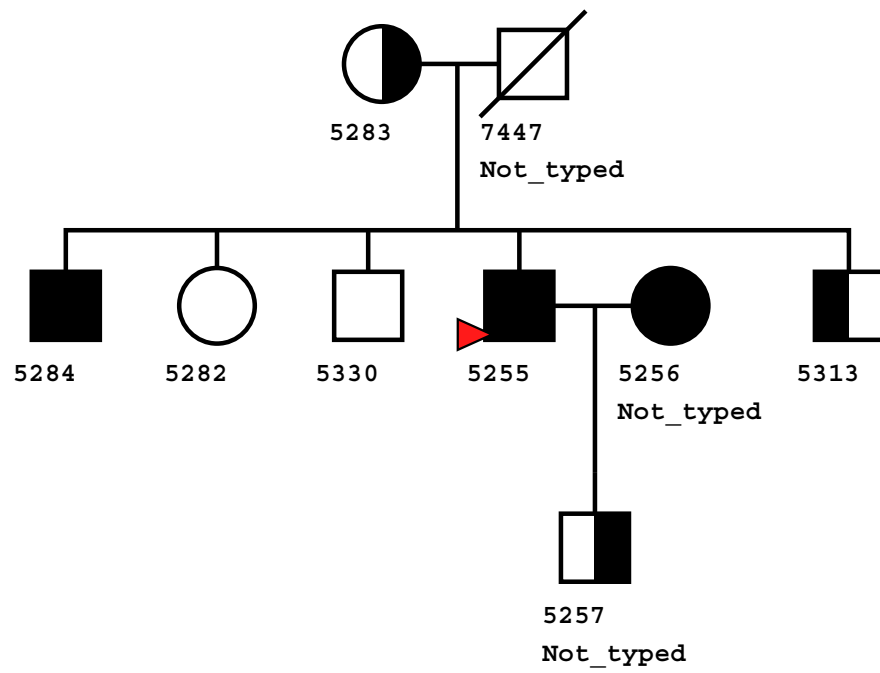
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

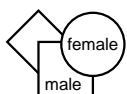
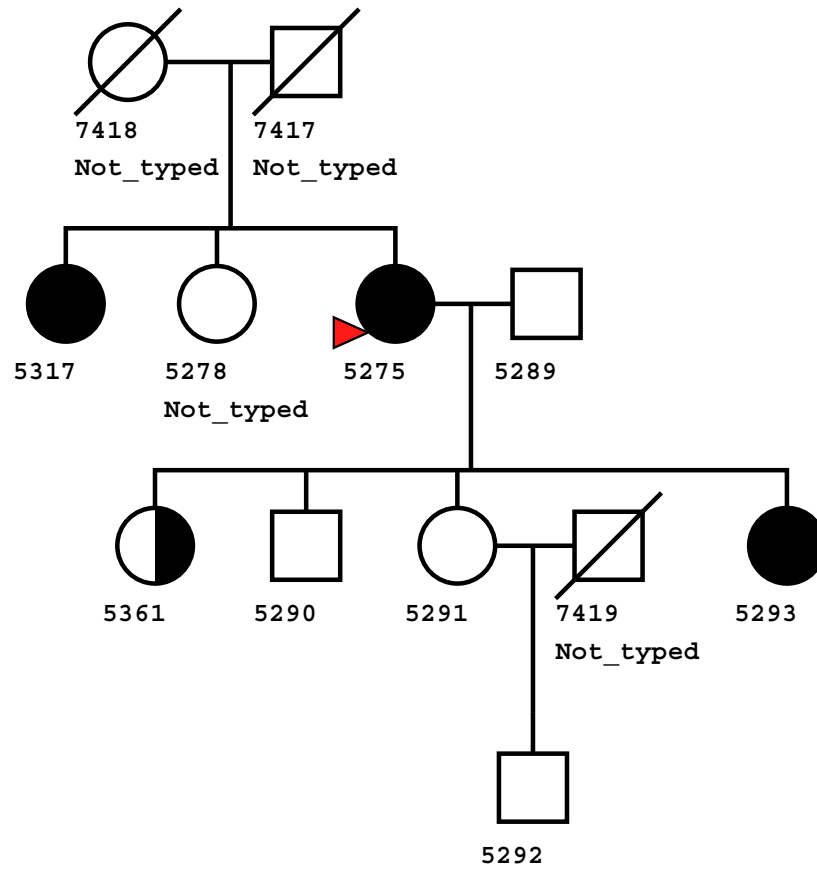
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

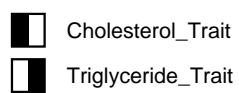
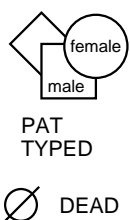
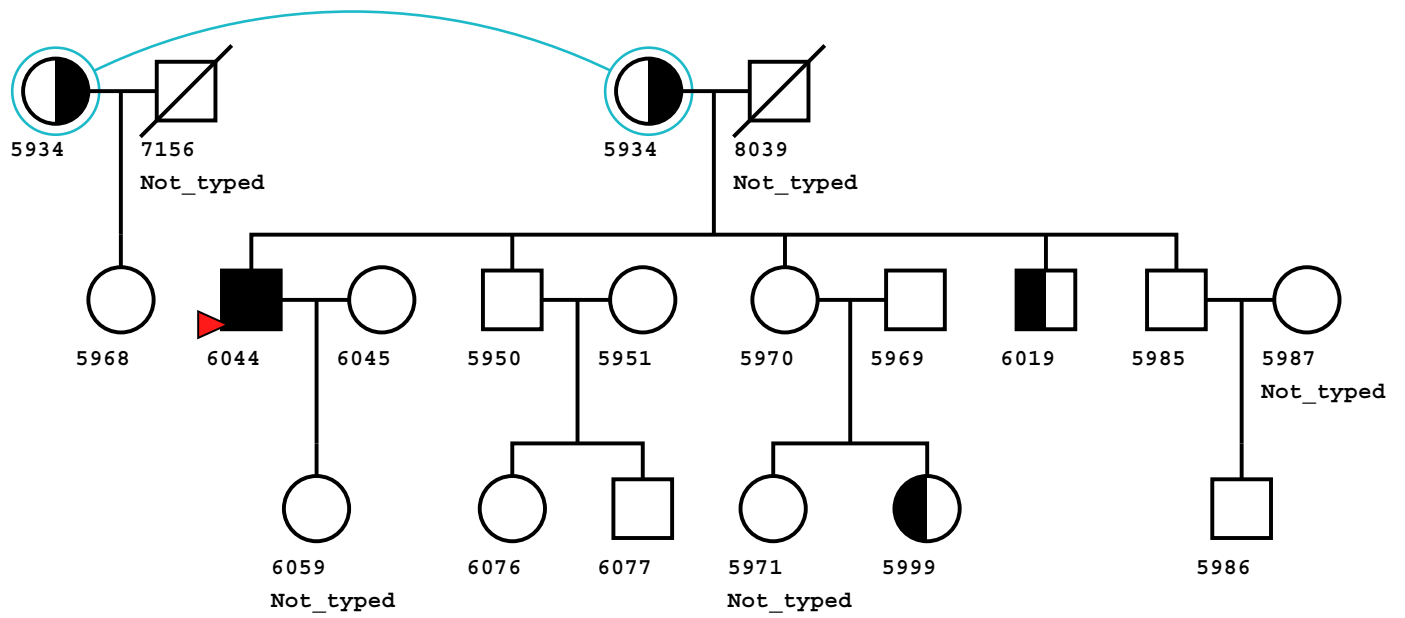
PROBAND

TRAIT

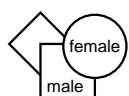
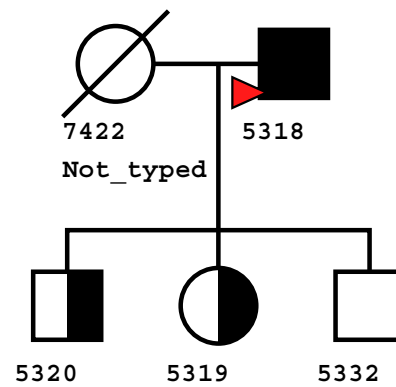
Both

Cholesterol\_Trait

Triglyceride\_Trait







PAT  
TYPED



PROBAND



TRAIT



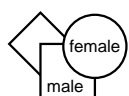
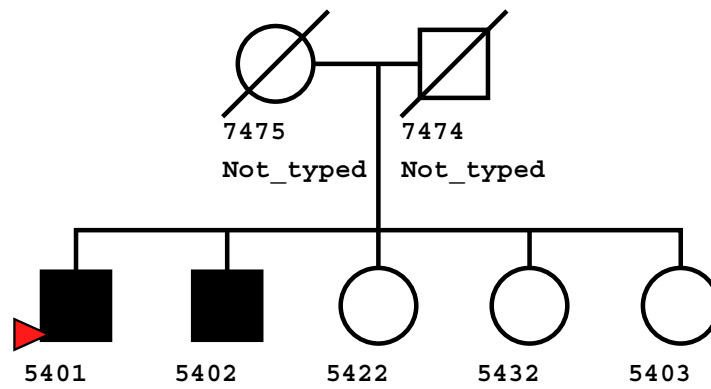
Both



Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED

DEAD

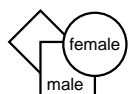
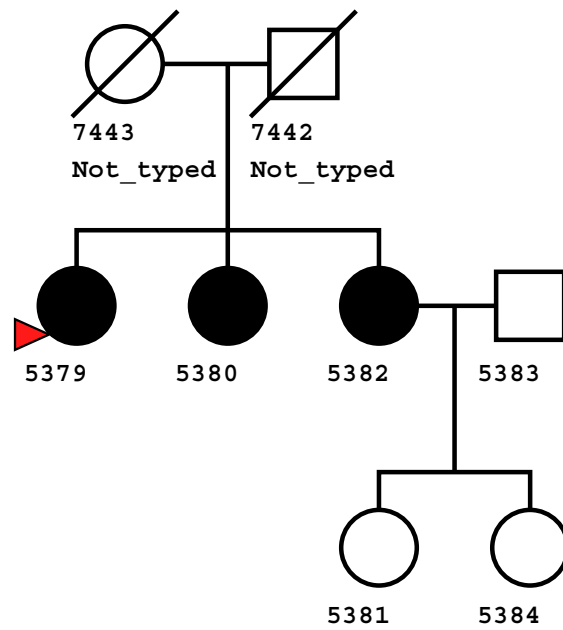
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

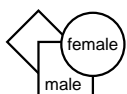
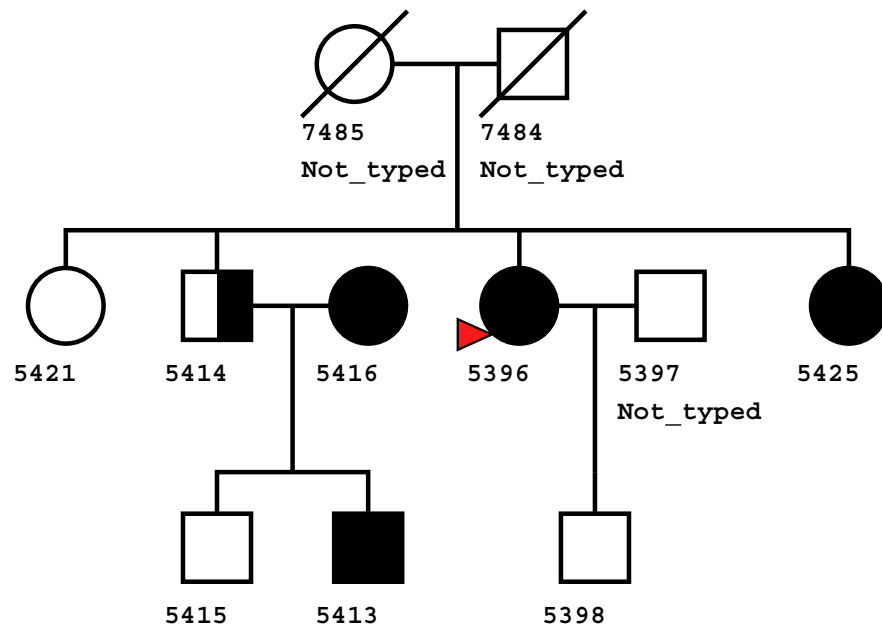
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD



PROBAND



TRAIT



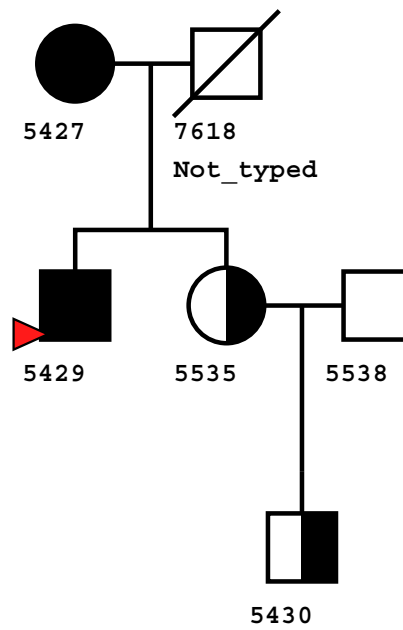
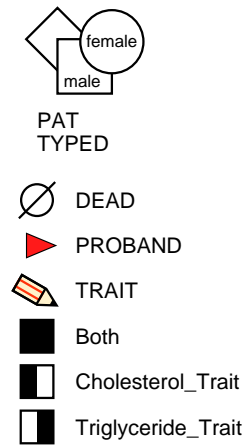
Both

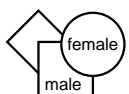
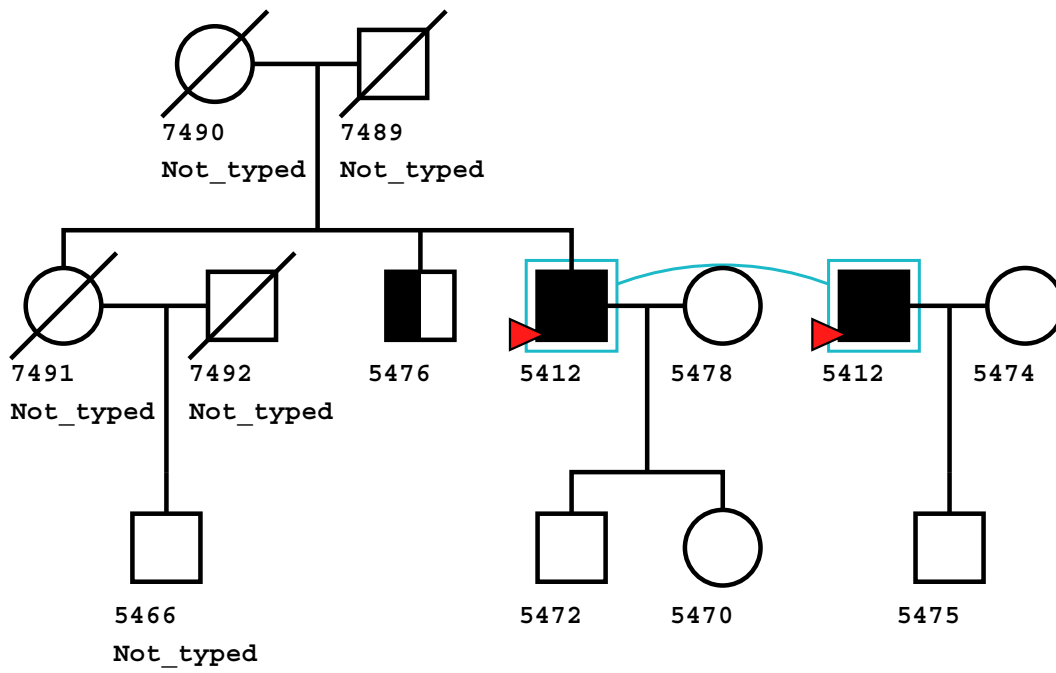


Cholesterol\_Trait



Triglyceride\_Trait





PAT  
TYPED

DEAD

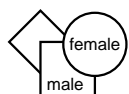
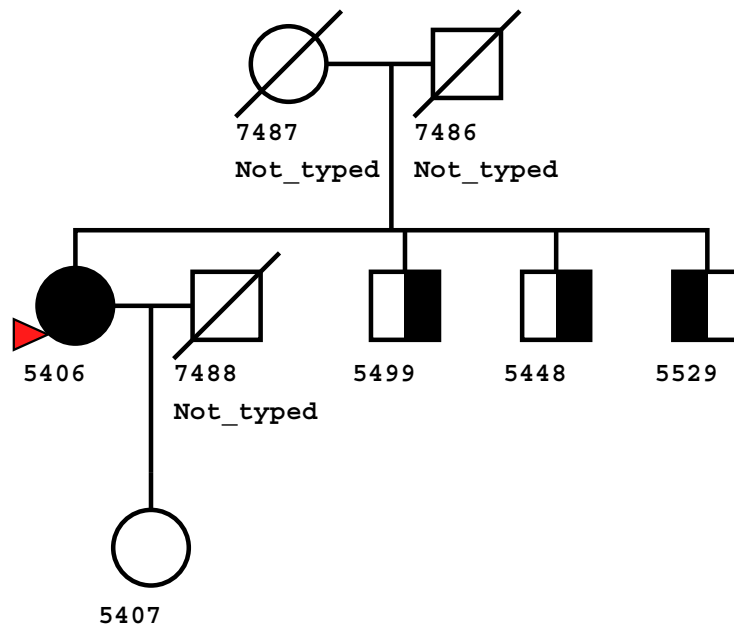
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

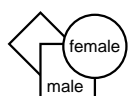
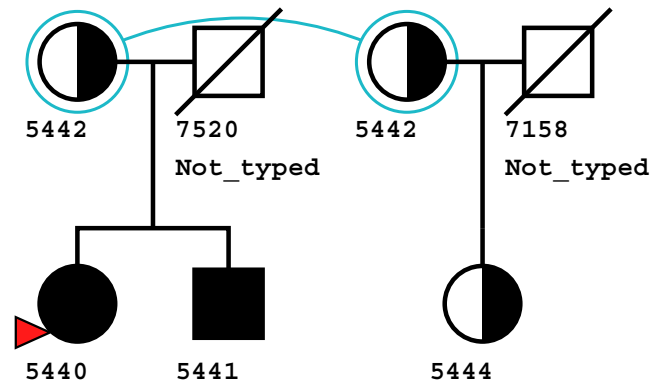
DEAD

PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

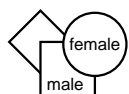
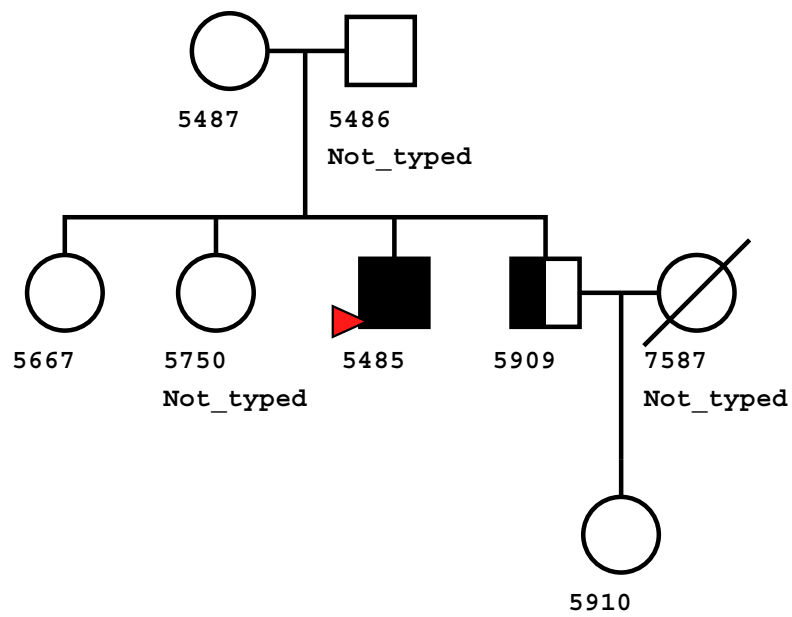
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

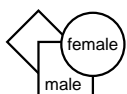
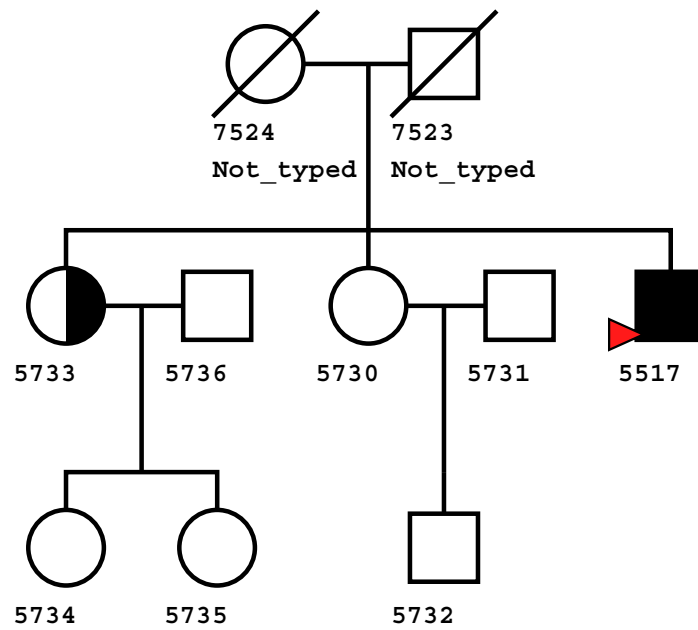
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

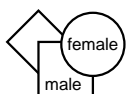
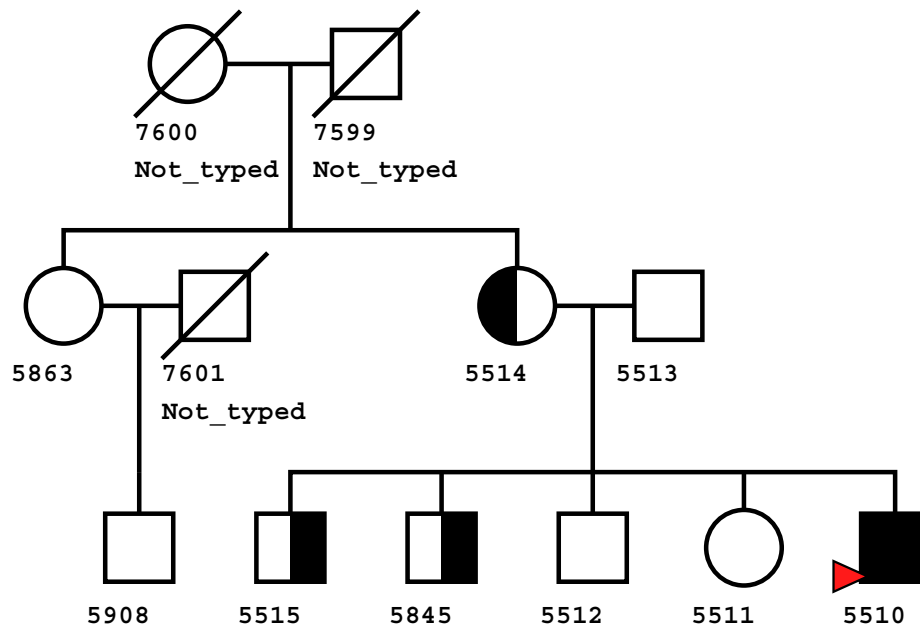
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

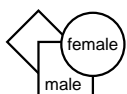
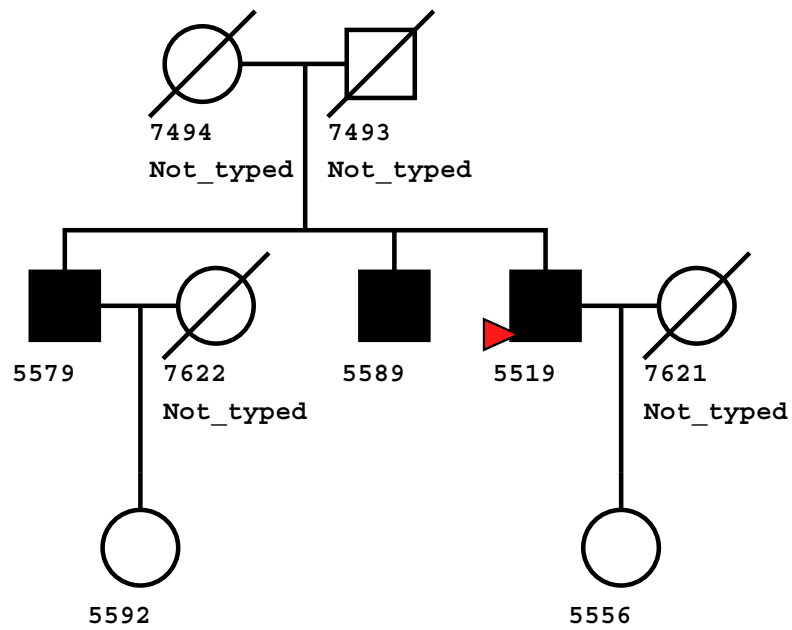
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

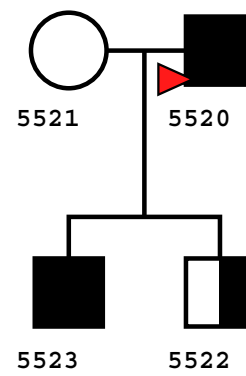
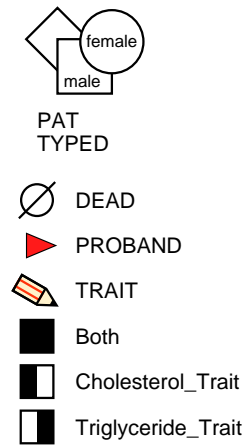
PROBAND

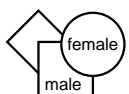
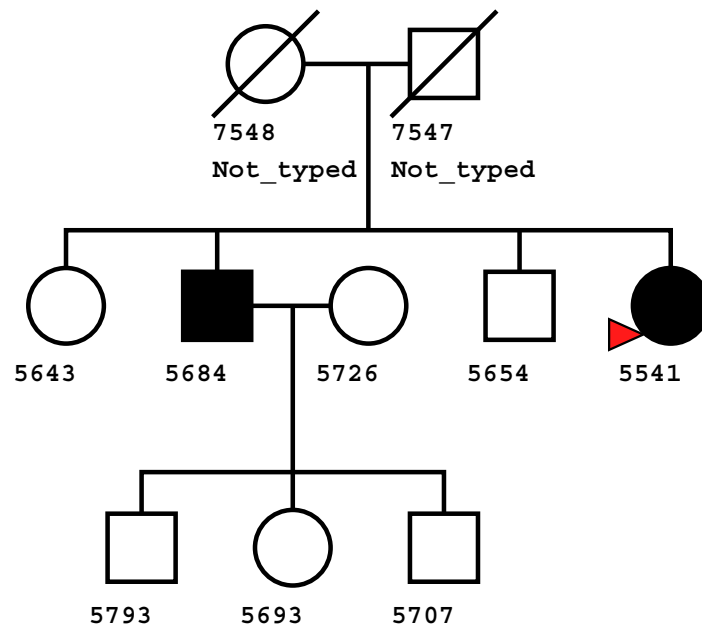
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED



PROBAND

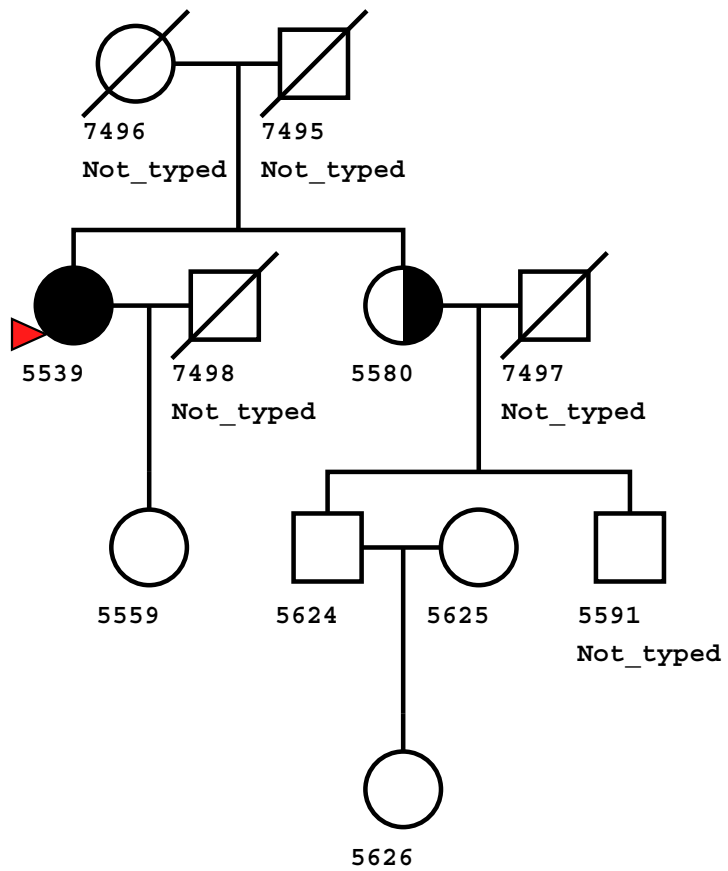
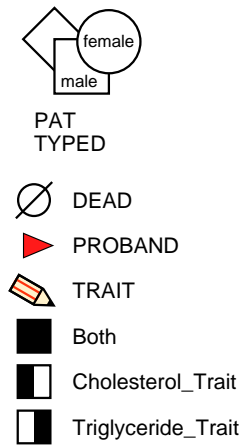
TRAIT

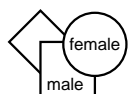
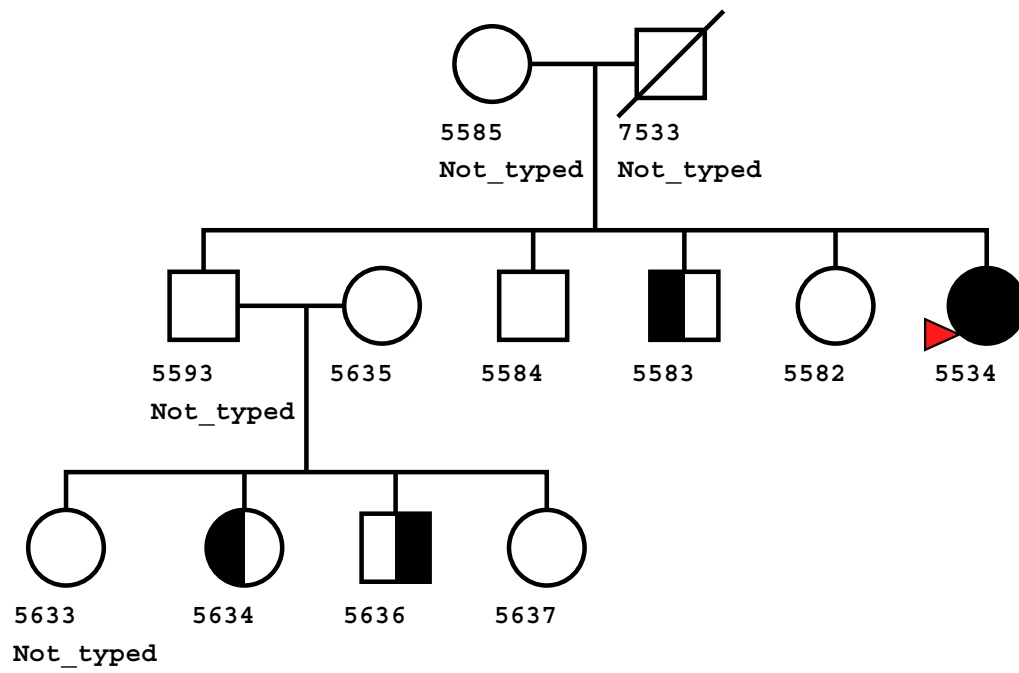
Both

Cholesterol\_Trait

Triglyceride\_Trait

11 individuals





PAT  
TYPED

DEAD

PROBAND

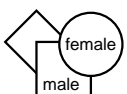
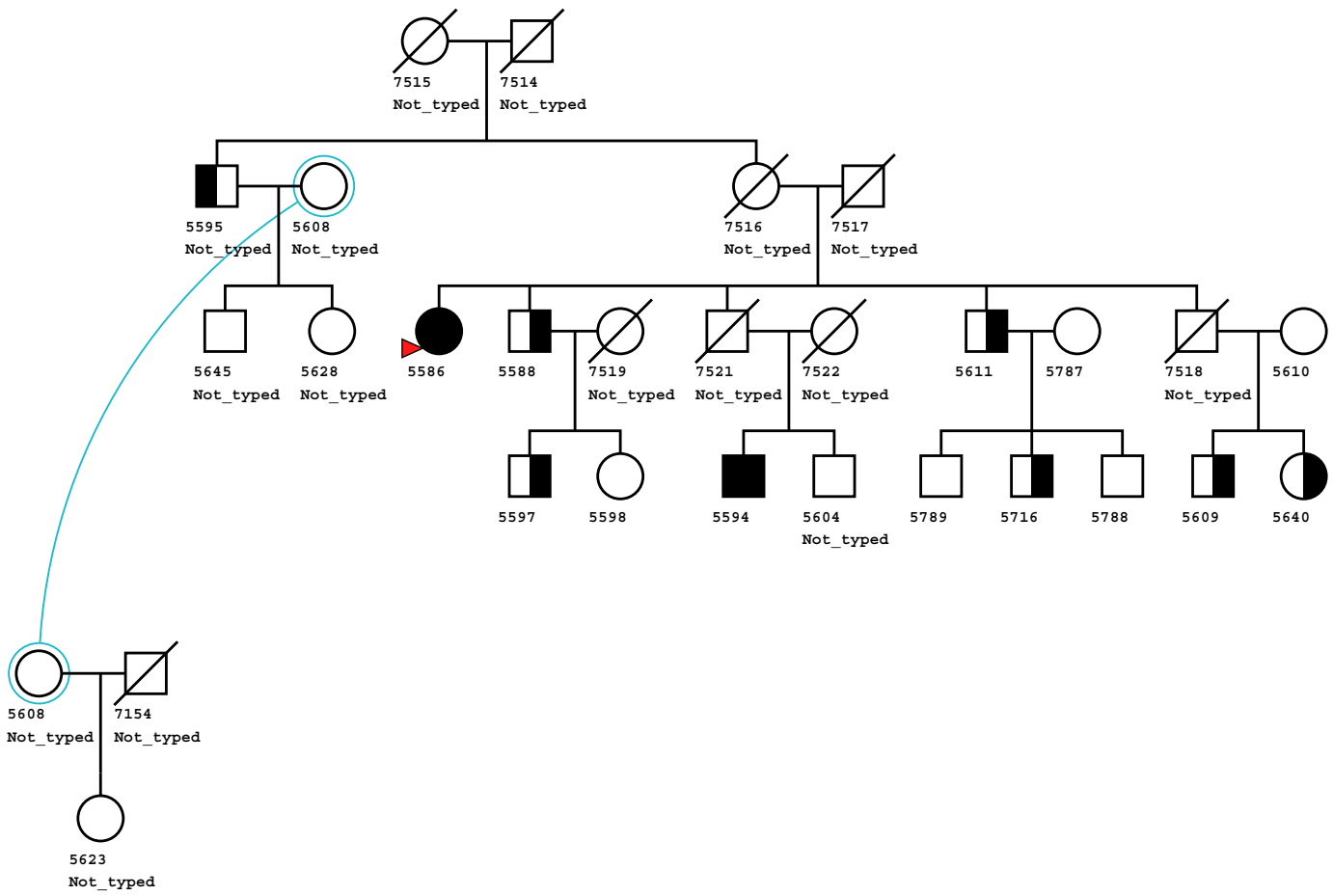
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

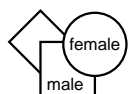
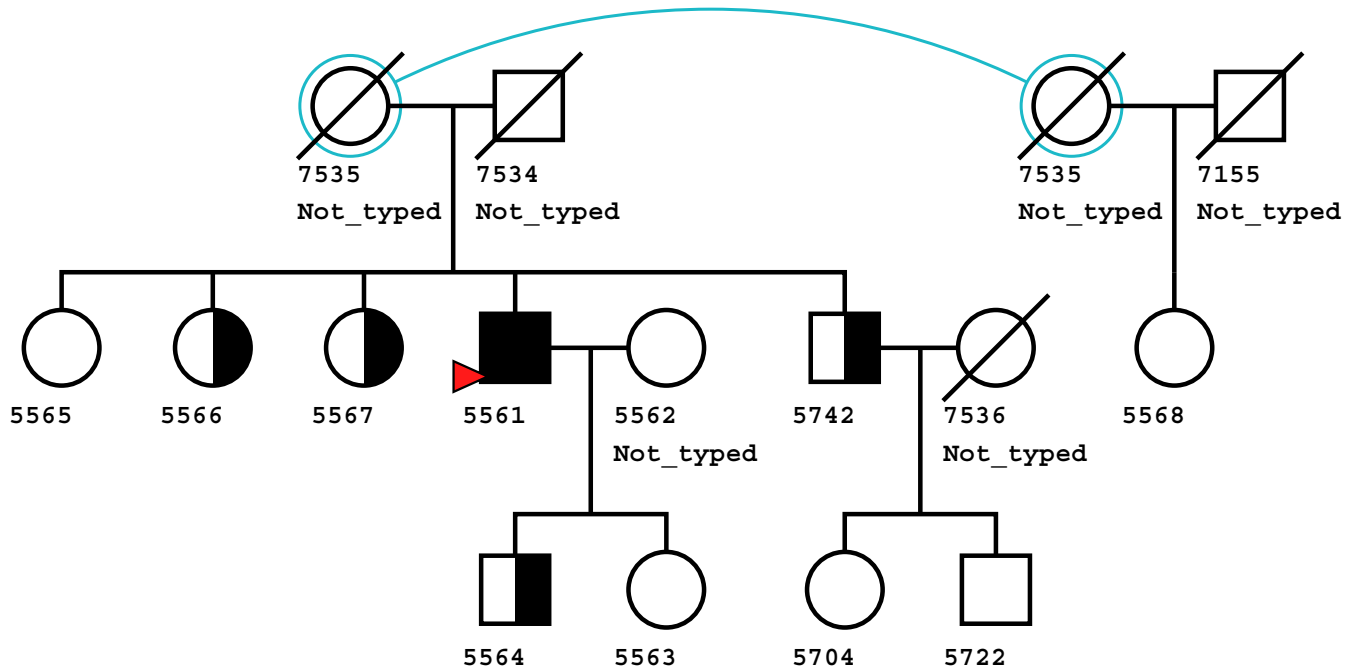
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

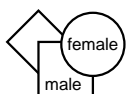
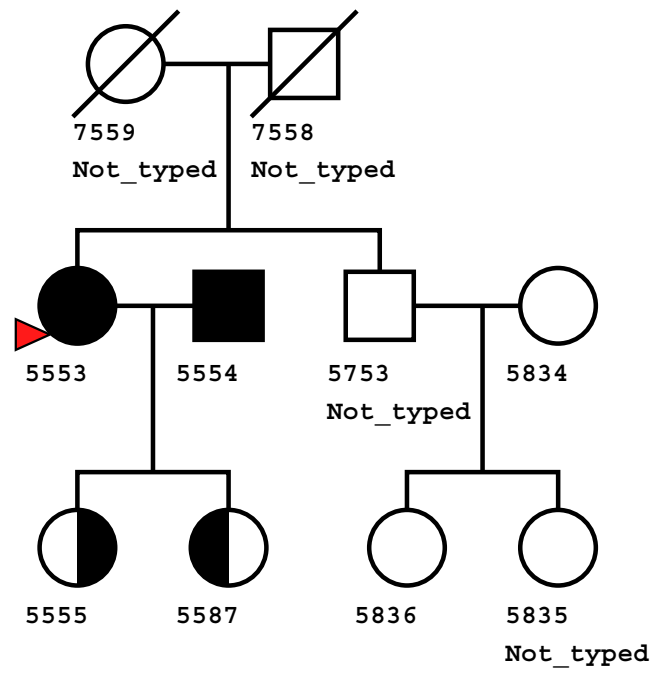
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

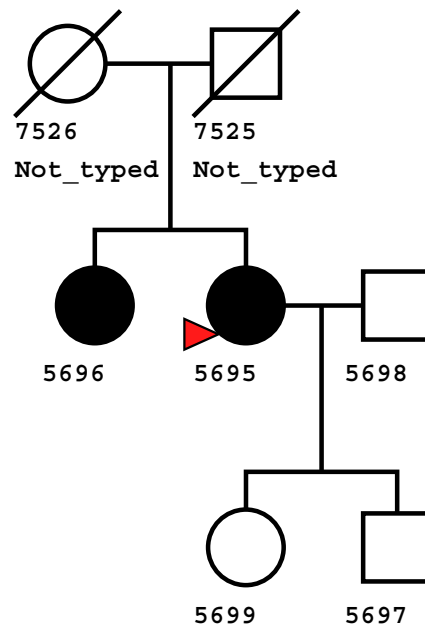
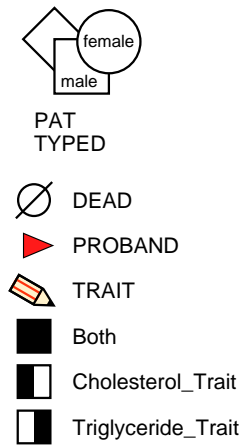
PROBAND

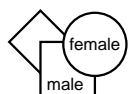
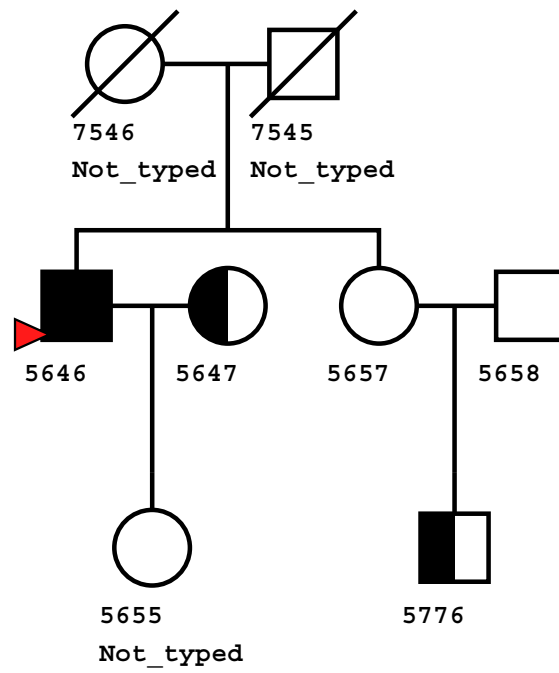
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

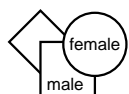
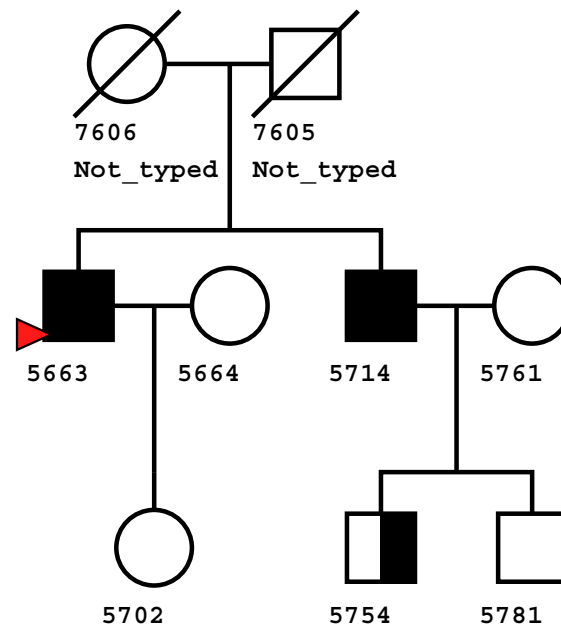
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

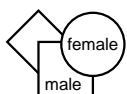
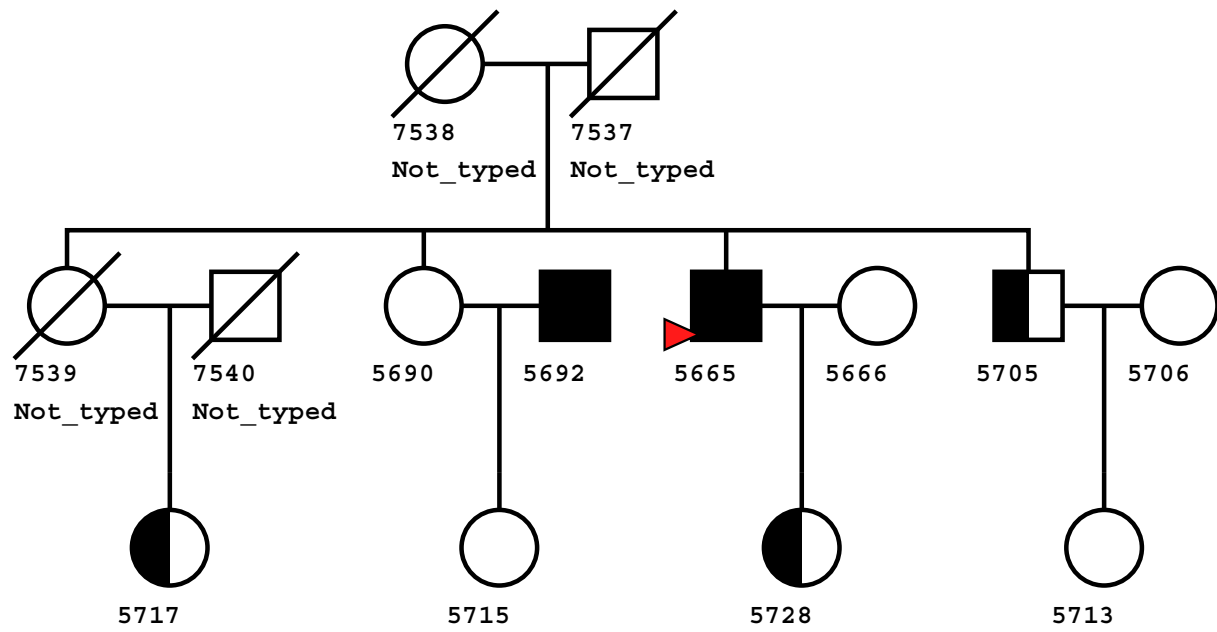
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD



PROBAND



TRAIT



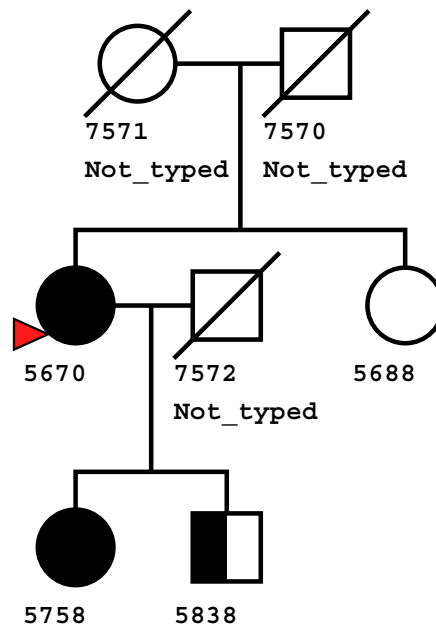
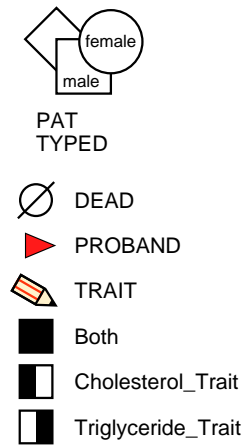
Both



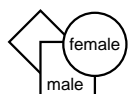
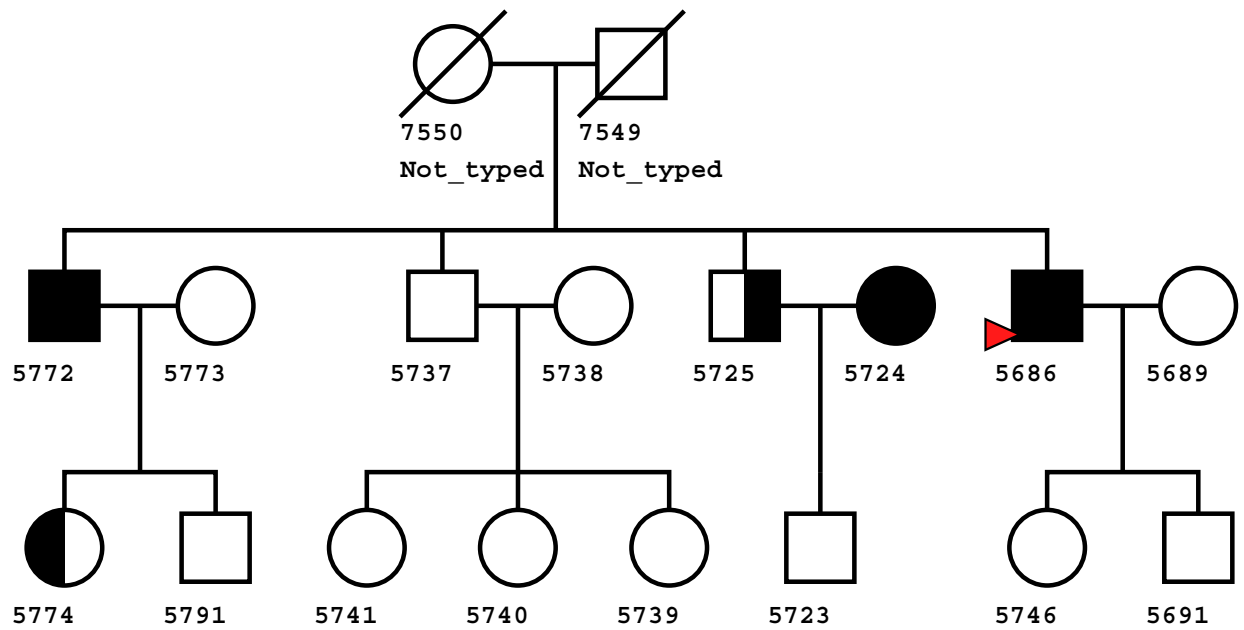
Cholesterol\_Trait



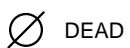
Triglyceride\_Trait







PAT  
TYPED



PROBAND



TRAIT



Both

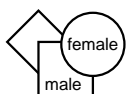
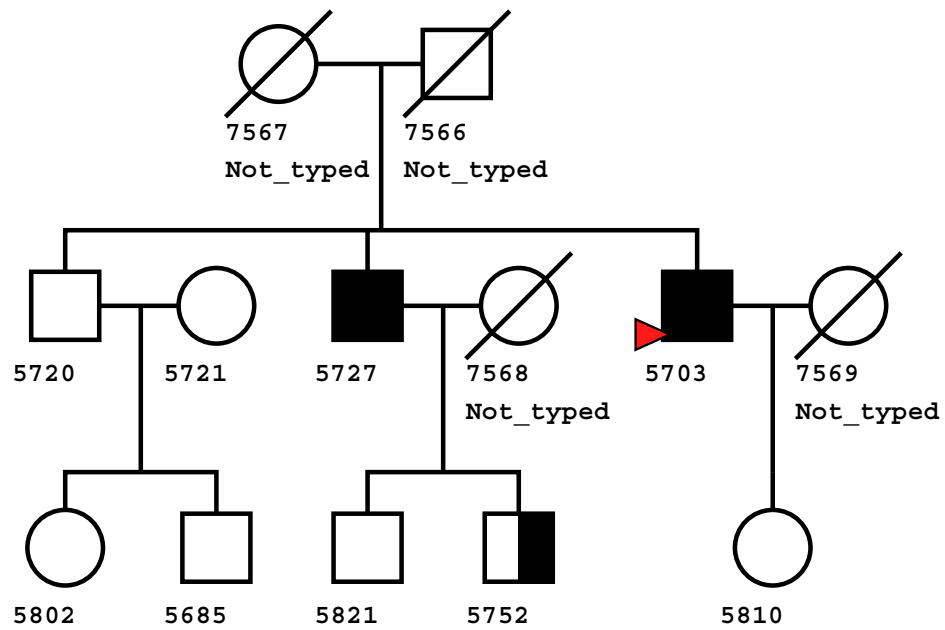


Cholesterol\_Trait



Triglyceride\_Trait

13 individuals

PAT  
TYPED

DEAD

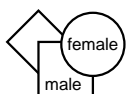
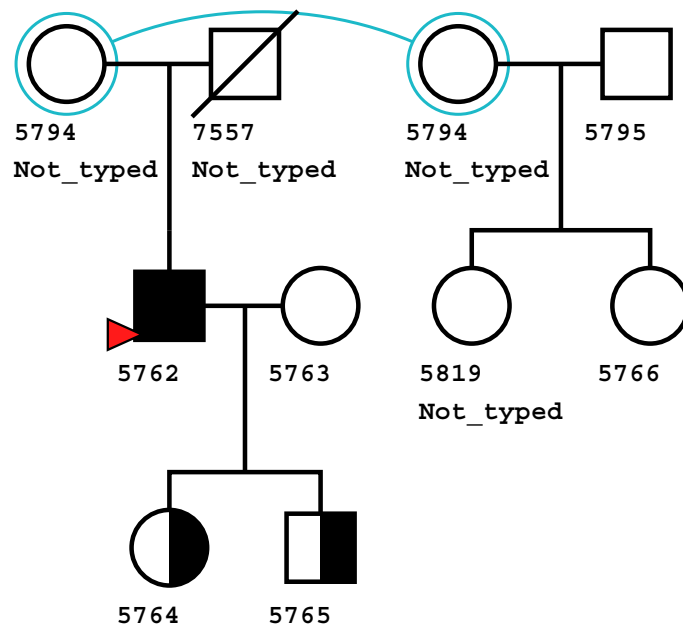
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

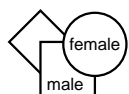
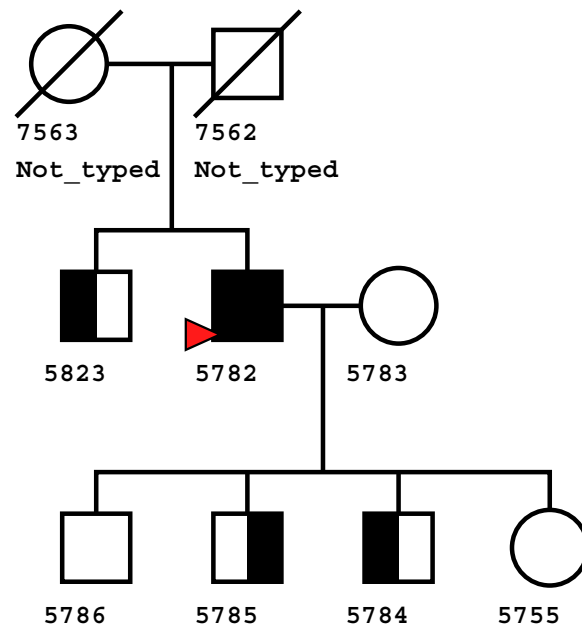
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

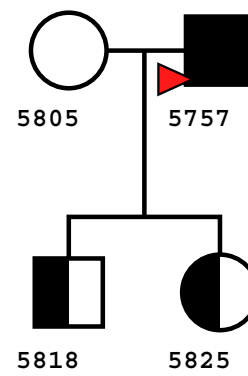
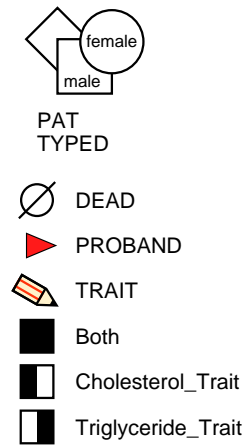
PROBAND

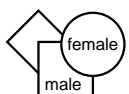
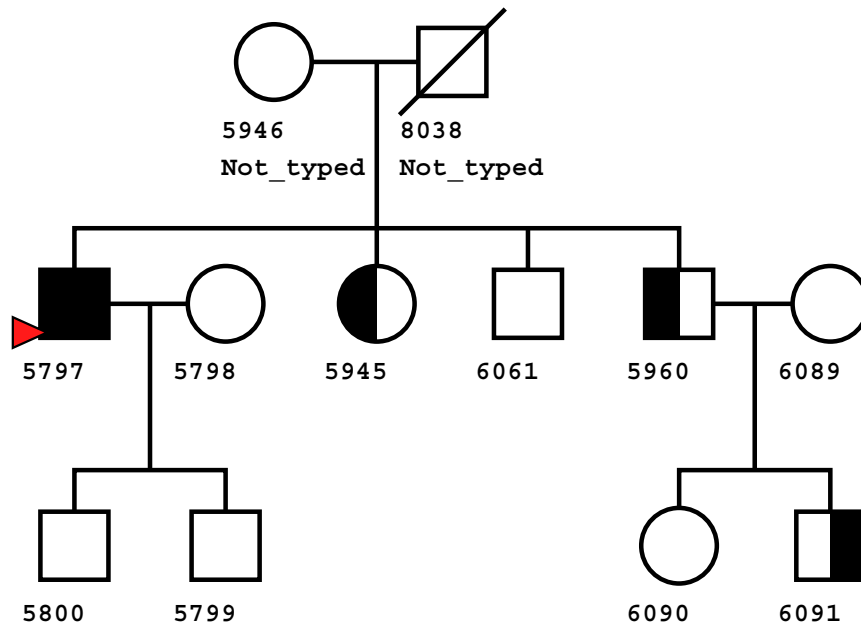
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

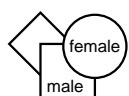
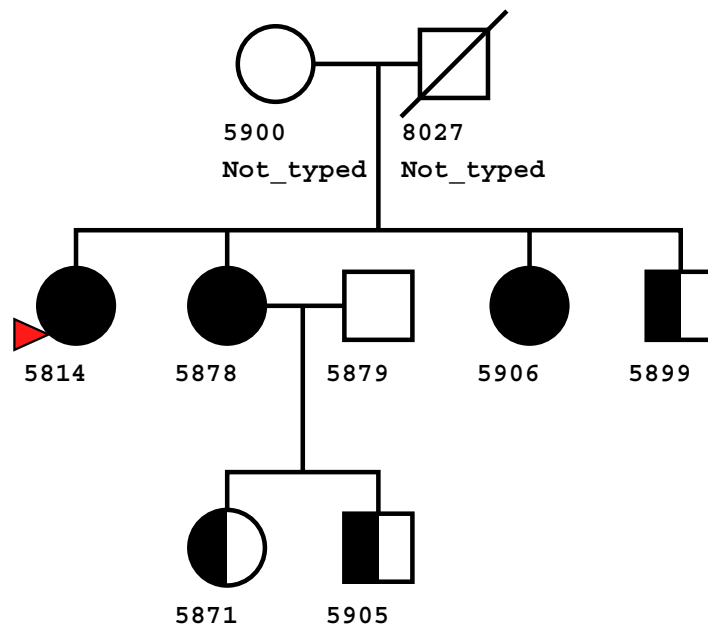
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

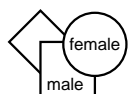
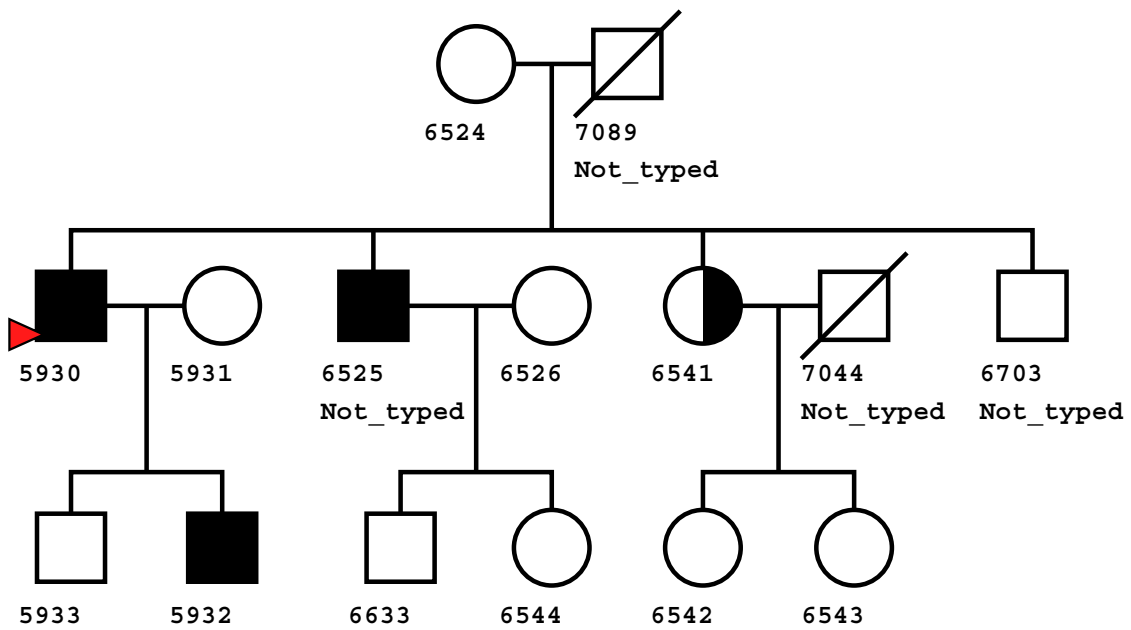
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

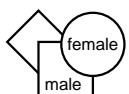
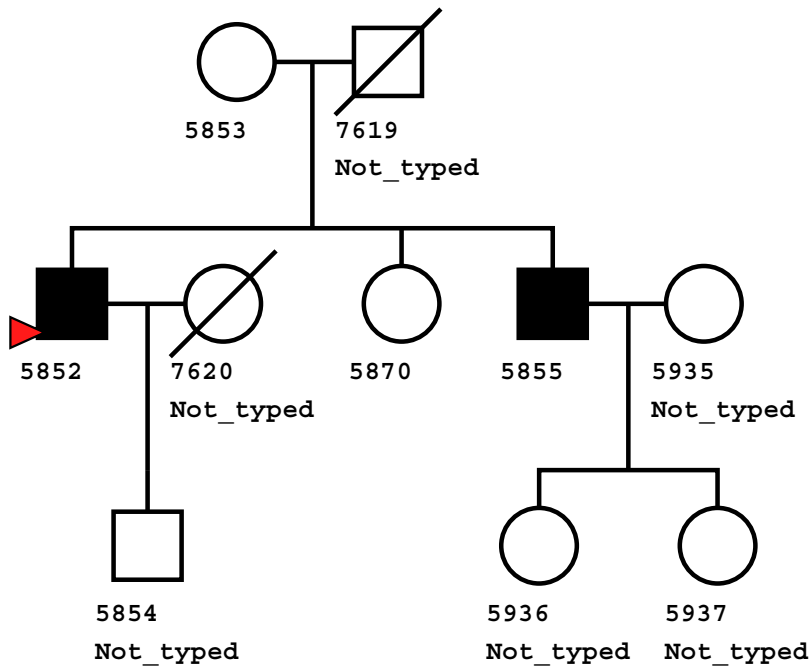
PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait





PAT  
TYPED

DEAD

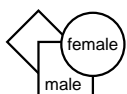
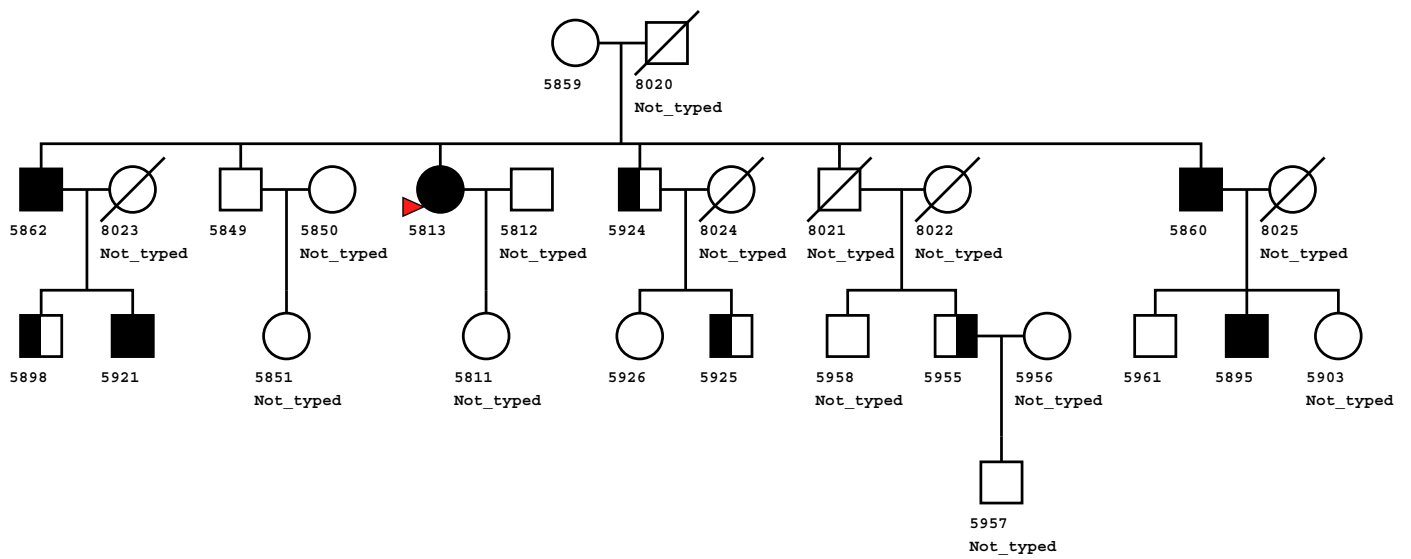
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

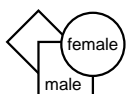
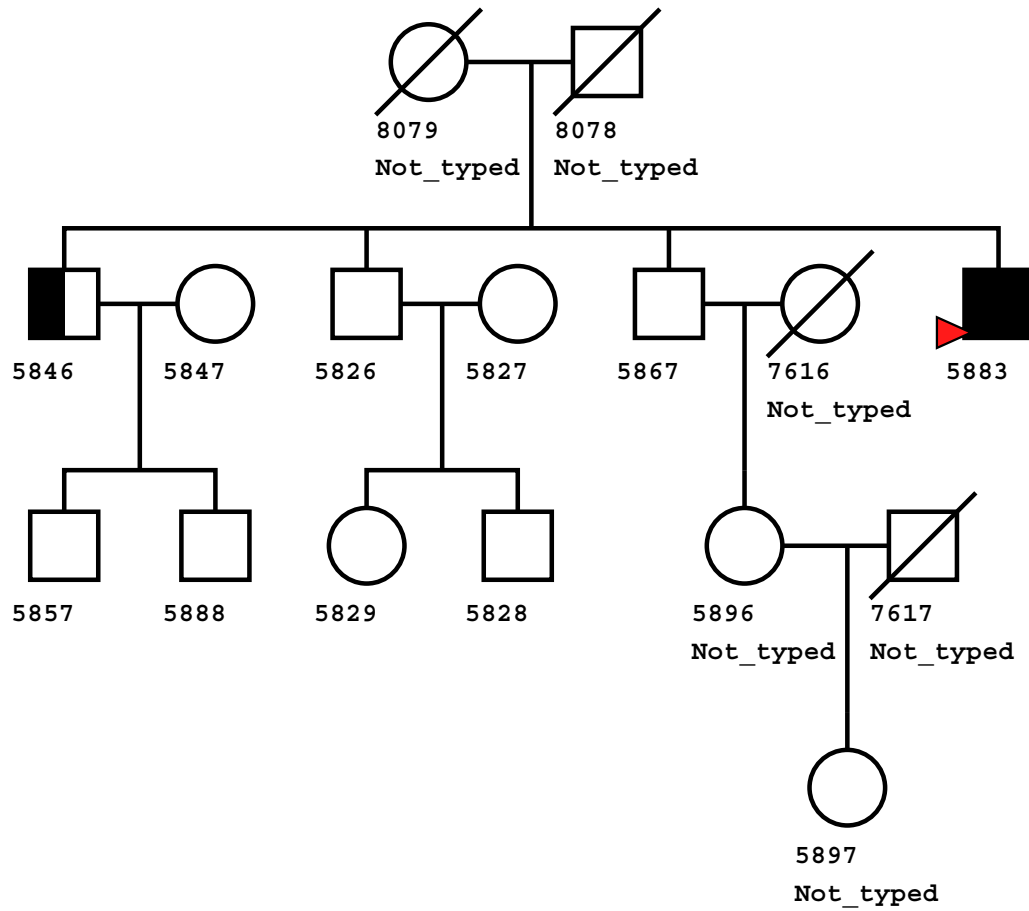
PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait

16 individuals



PAT  
TYPED

DEAD

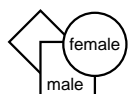
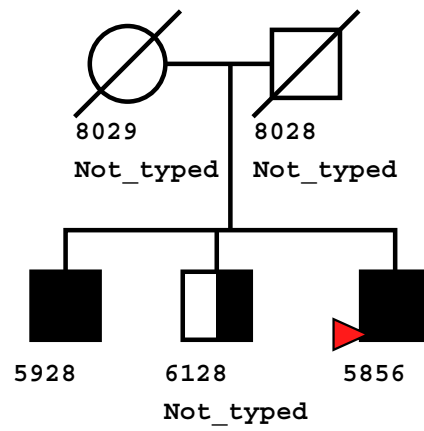
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

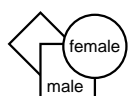
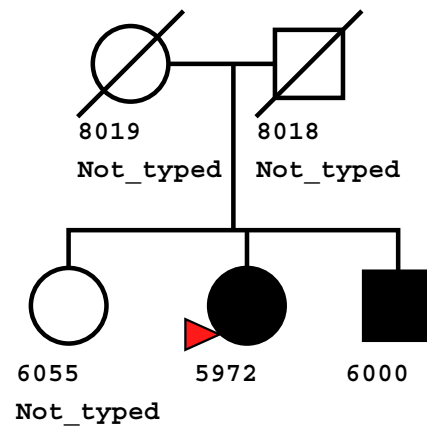
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

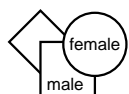
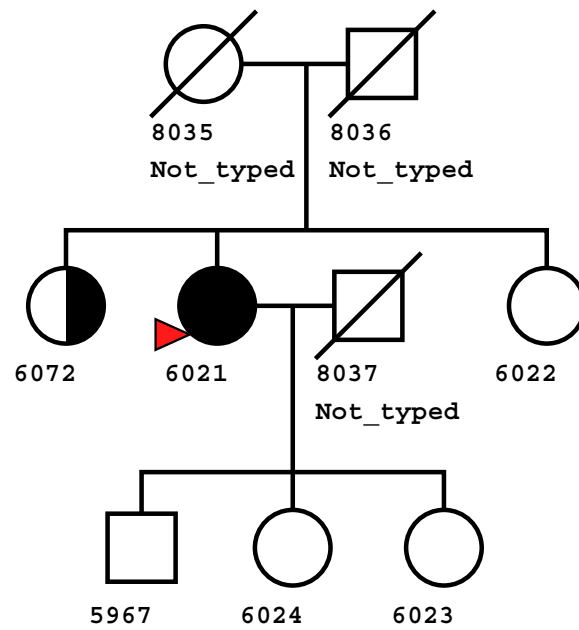
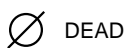
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

9 individuals

PAT  
TYPED

DEAD



PROBAND



TRAIT



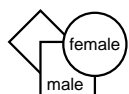
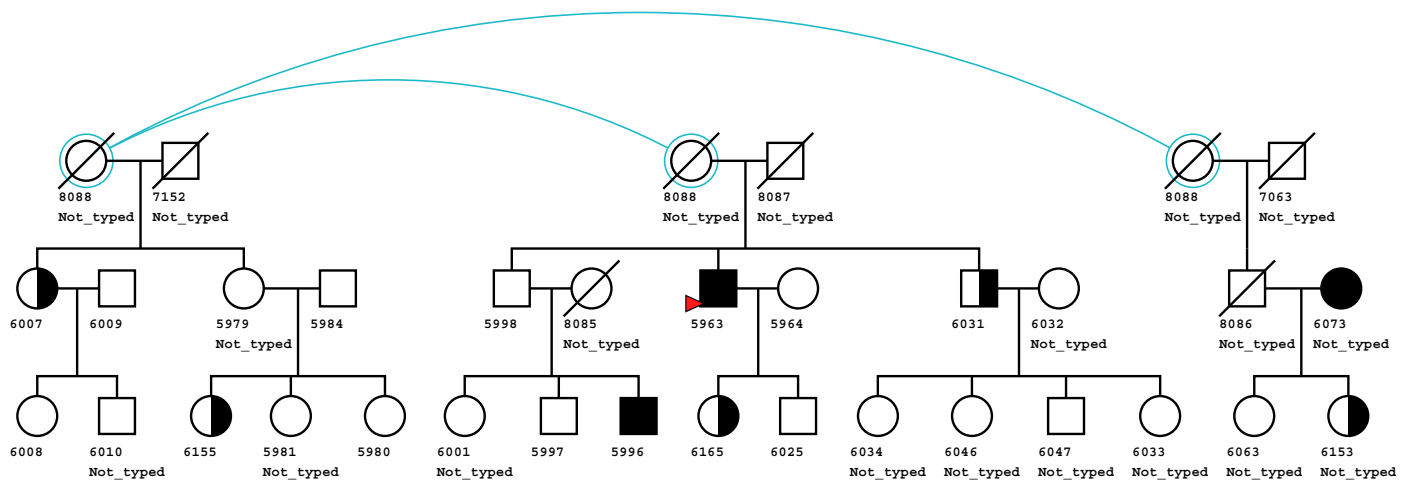
Both



Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED

DEAD

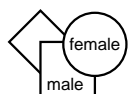
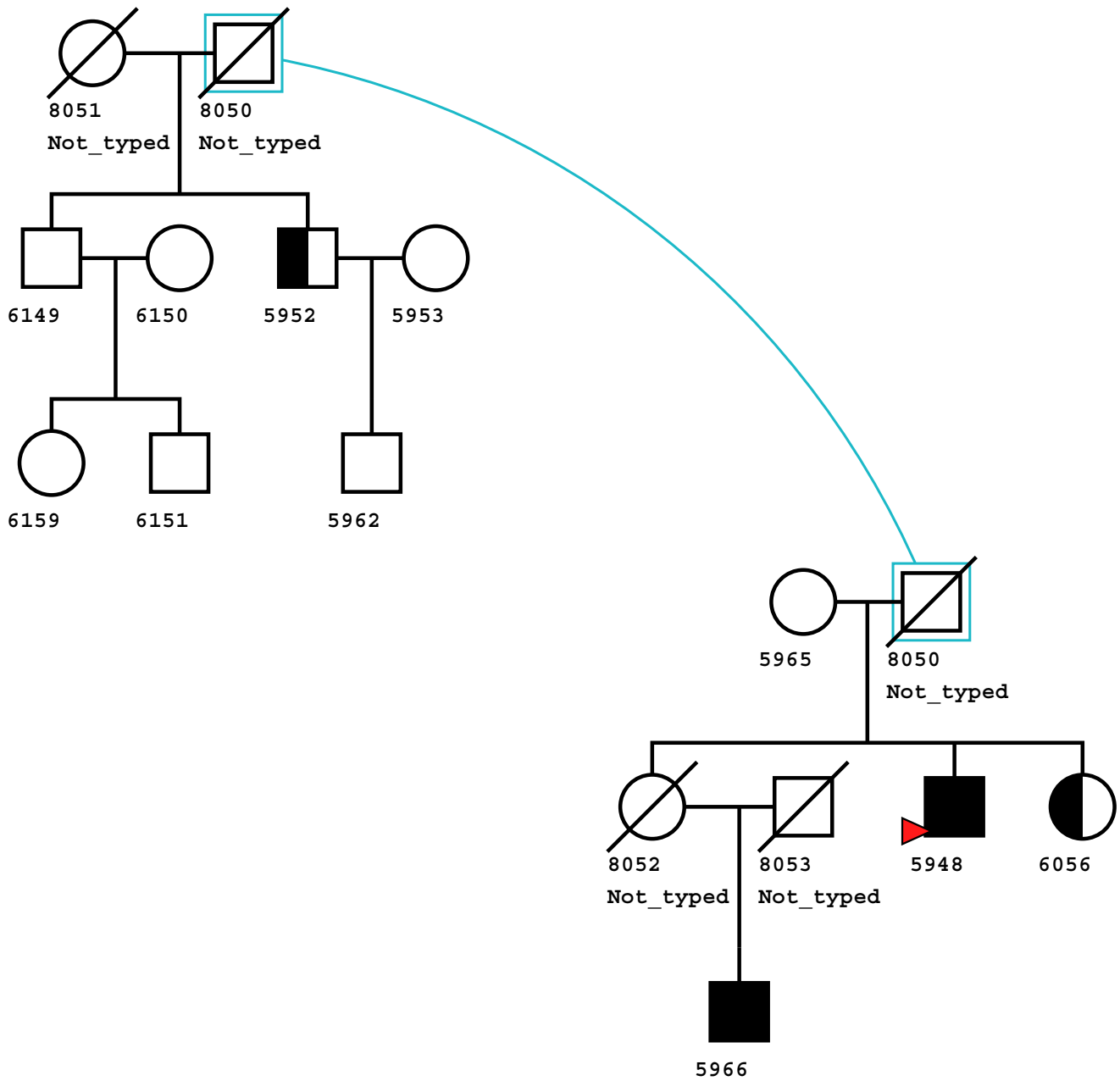
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

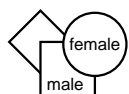
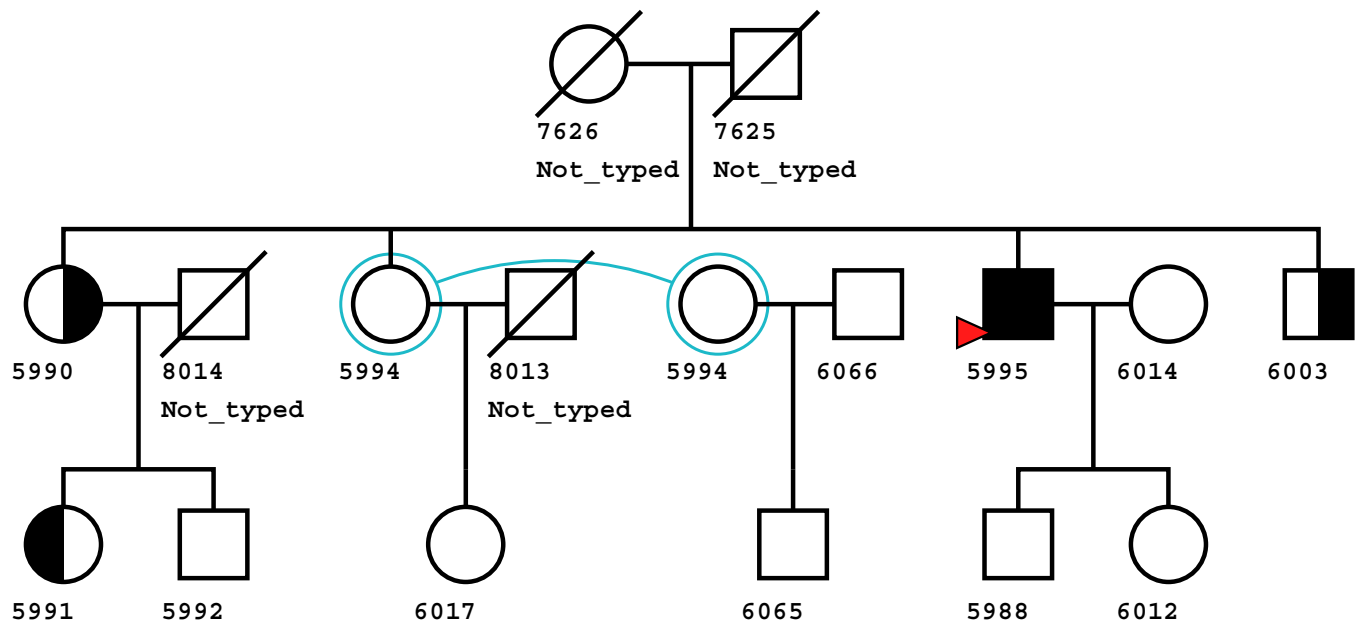
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

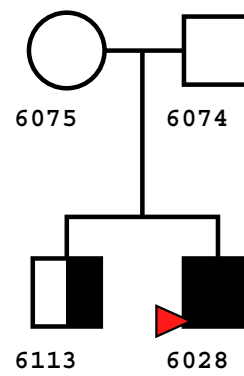
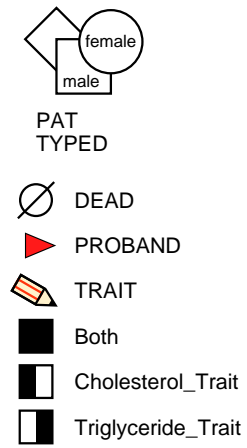
PROBAND

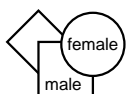
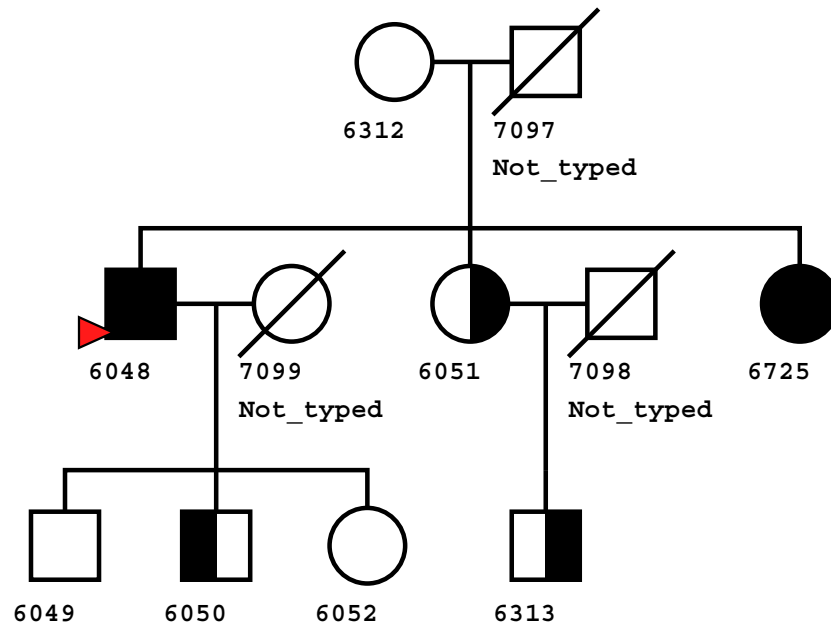
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait





PAT  
TYPED

DEAD

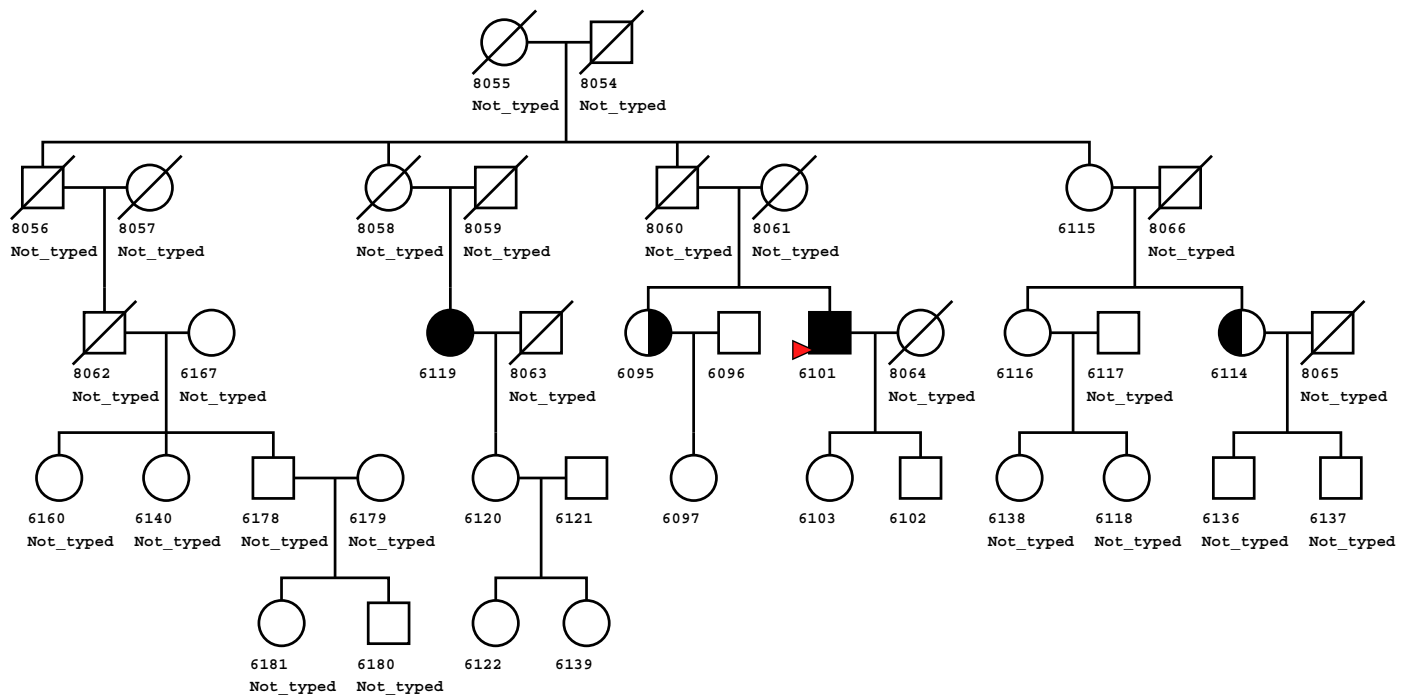
PROBAND

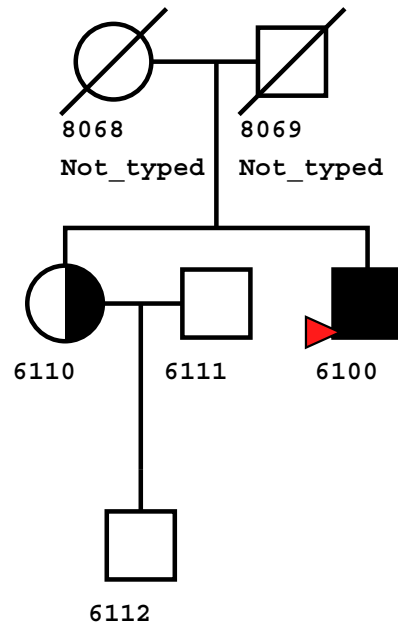
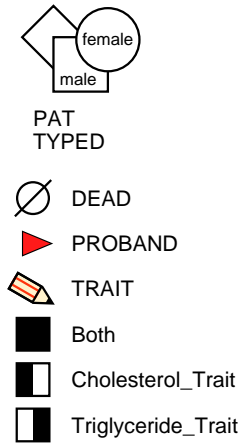
TRAIT

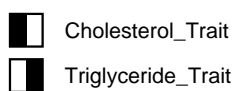
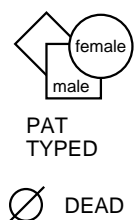
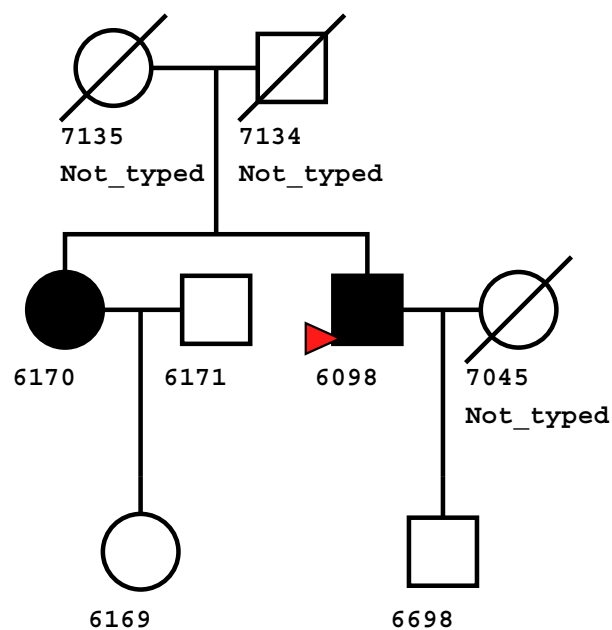
Both

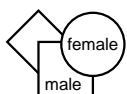
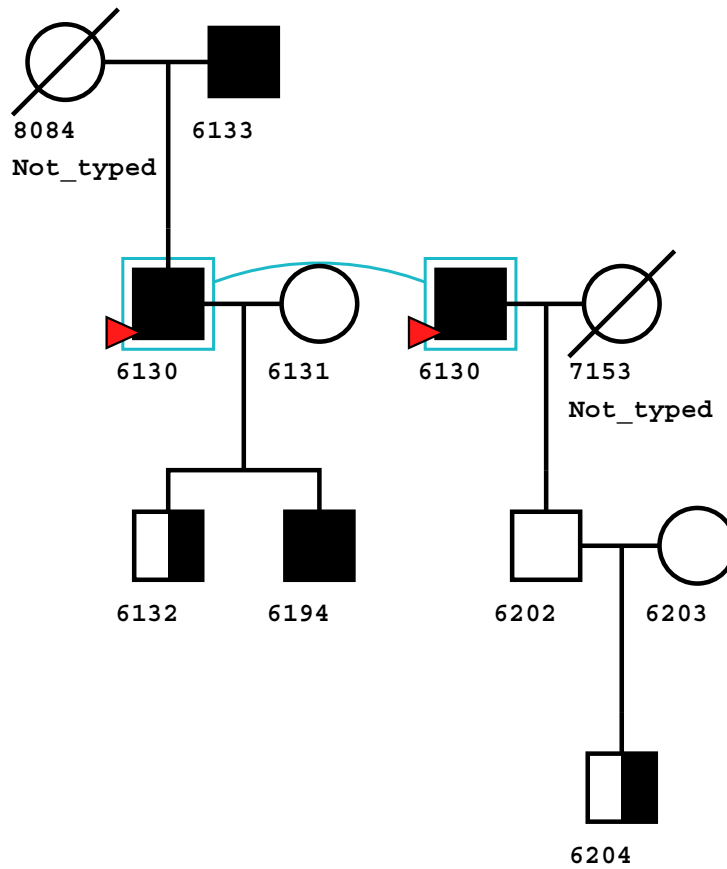
Cholesterol\_Trait

Triglyceride\_Trait









PAT  
TYPED

DEAD

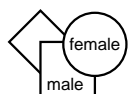
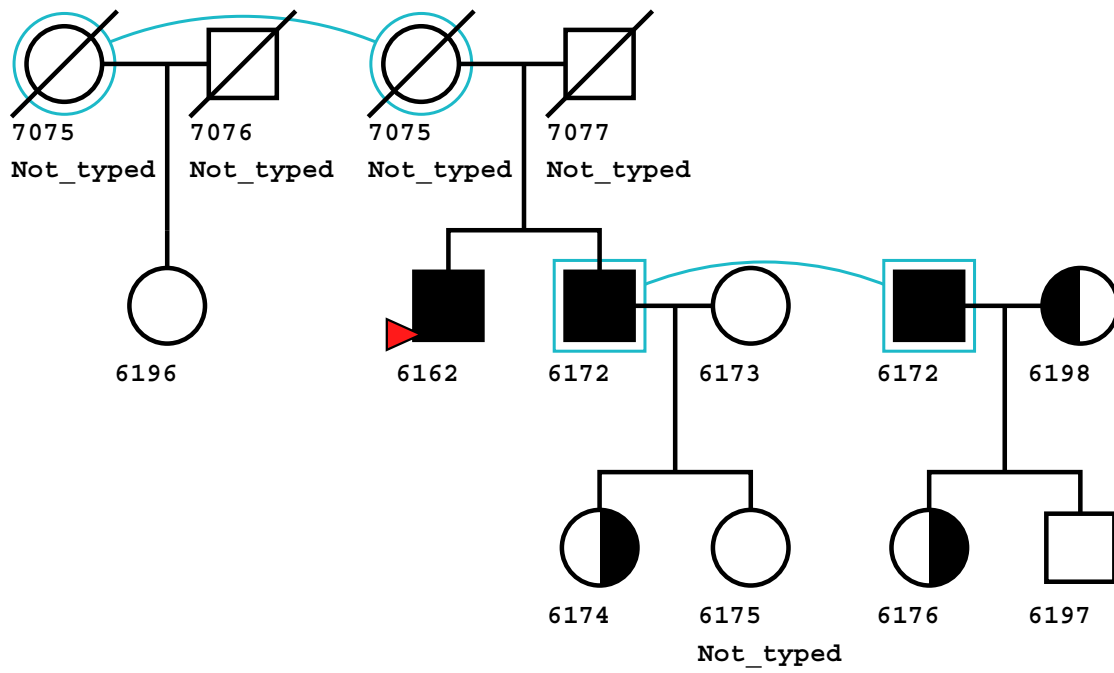
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

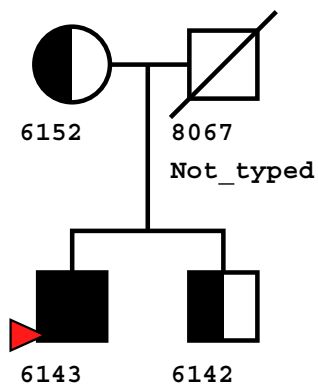
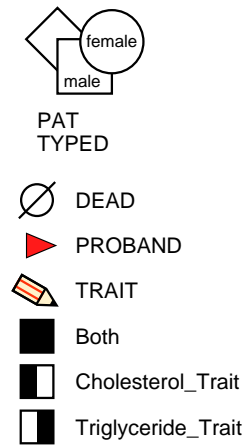
TRAIT

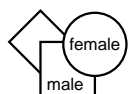
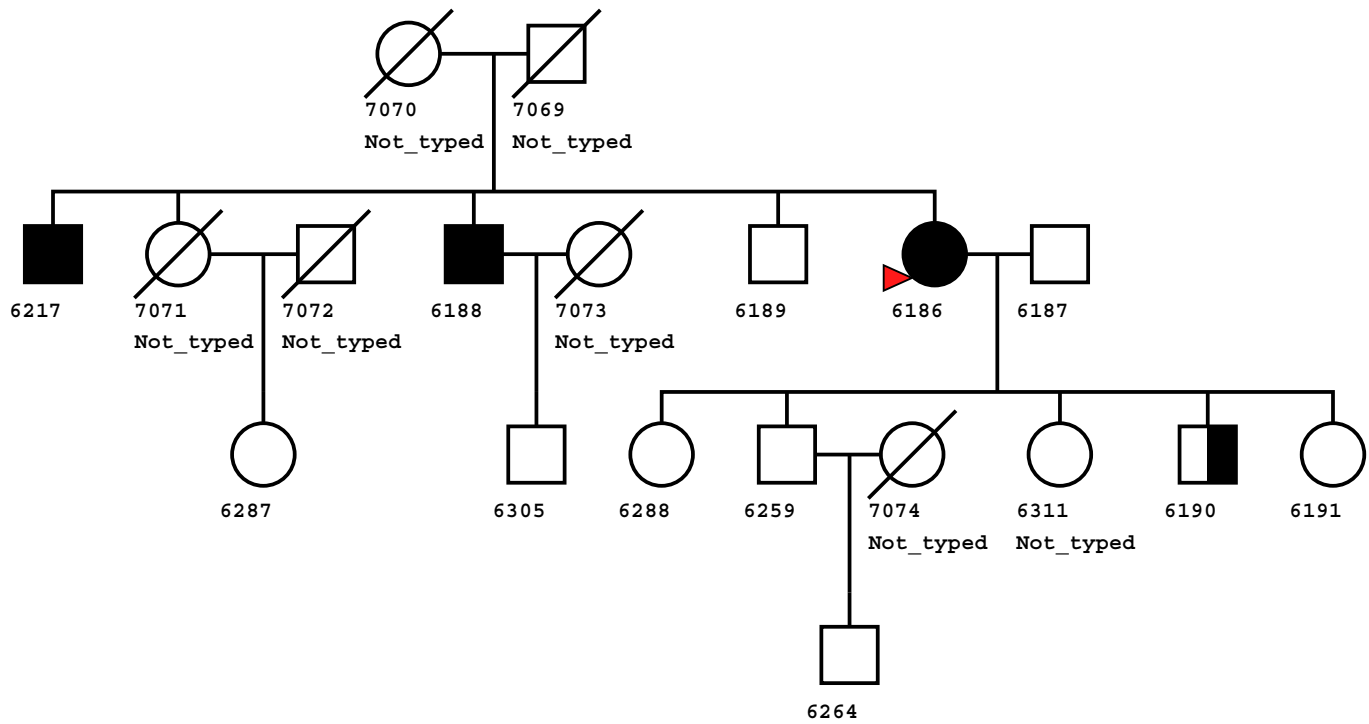
Both

Cholesterol\_Trait

Triglyceride\_Trait







PAT  
TYPED

DEAD

PROBAND

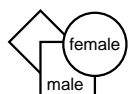
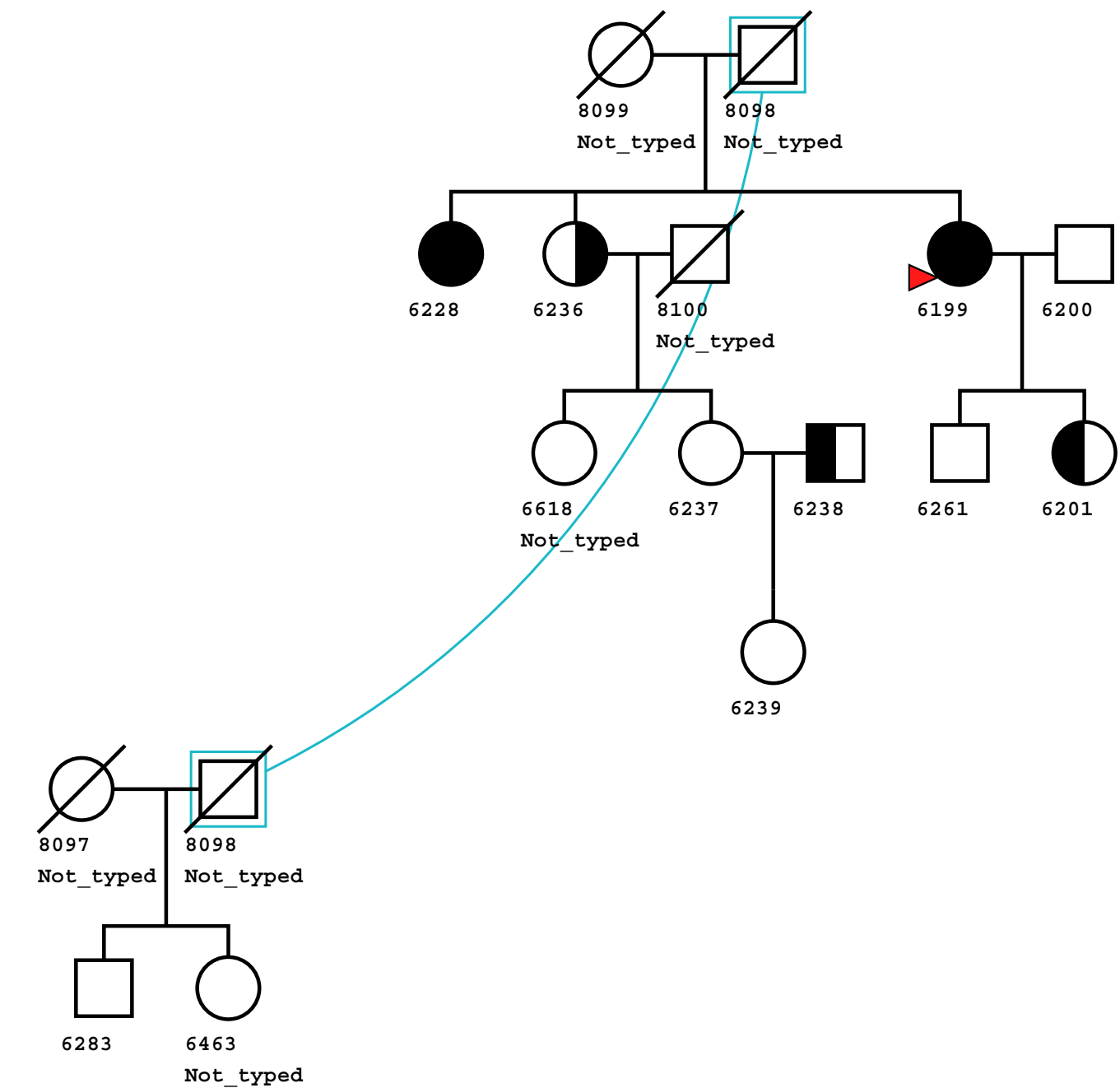
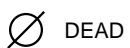
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

16 individuals

PAT  
TYPED

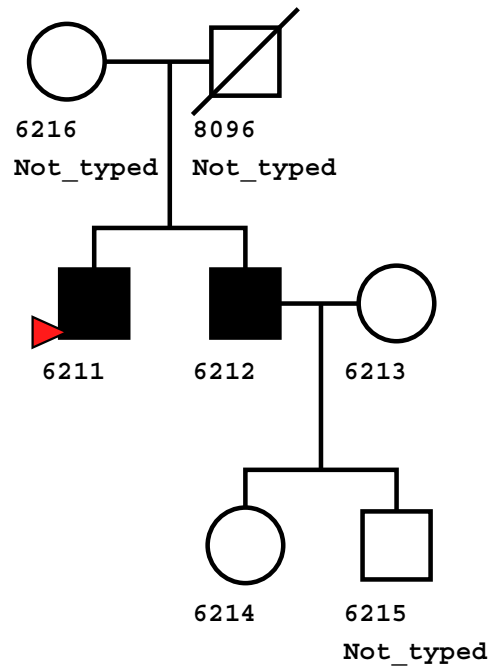
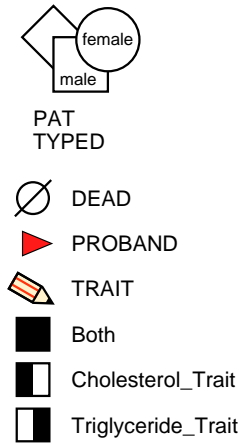
PROBAND

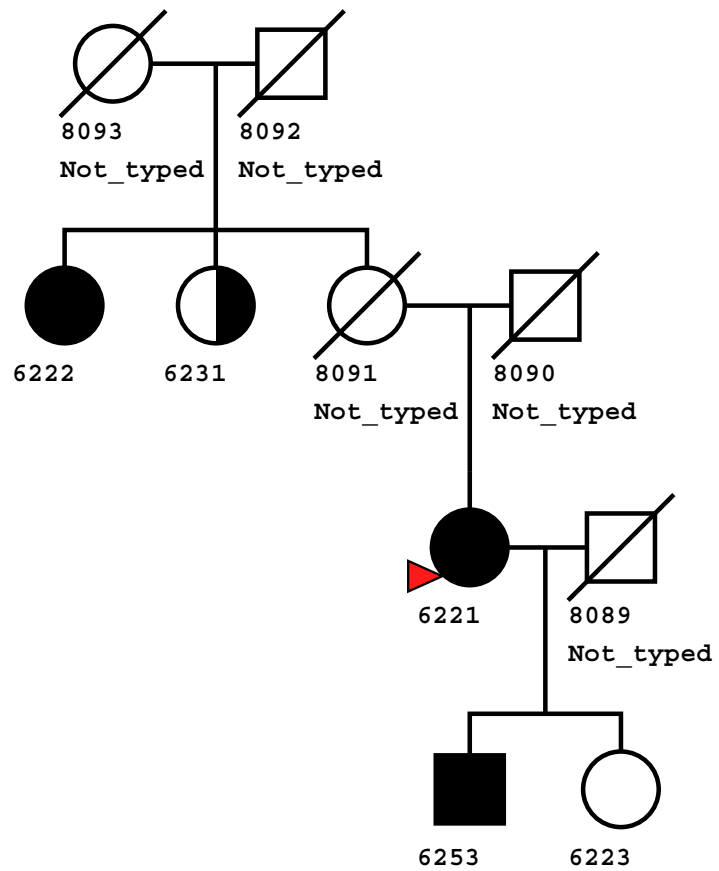
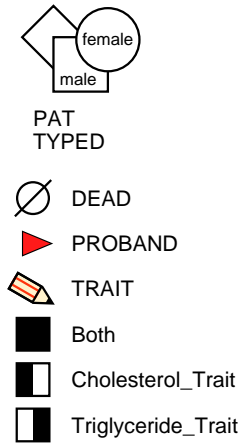
TRAIT

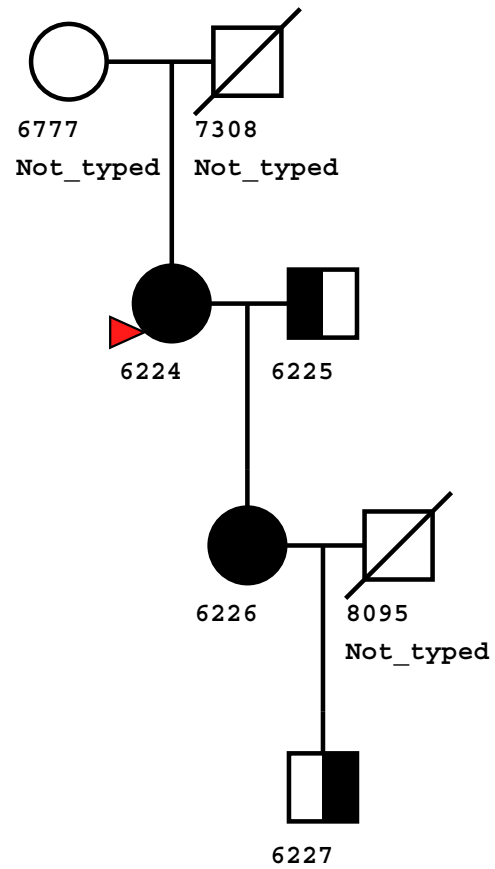
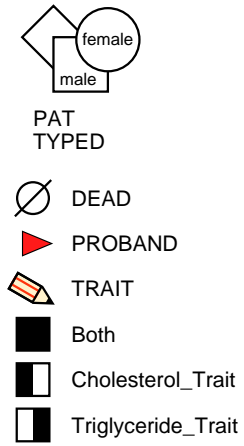
Both

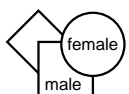
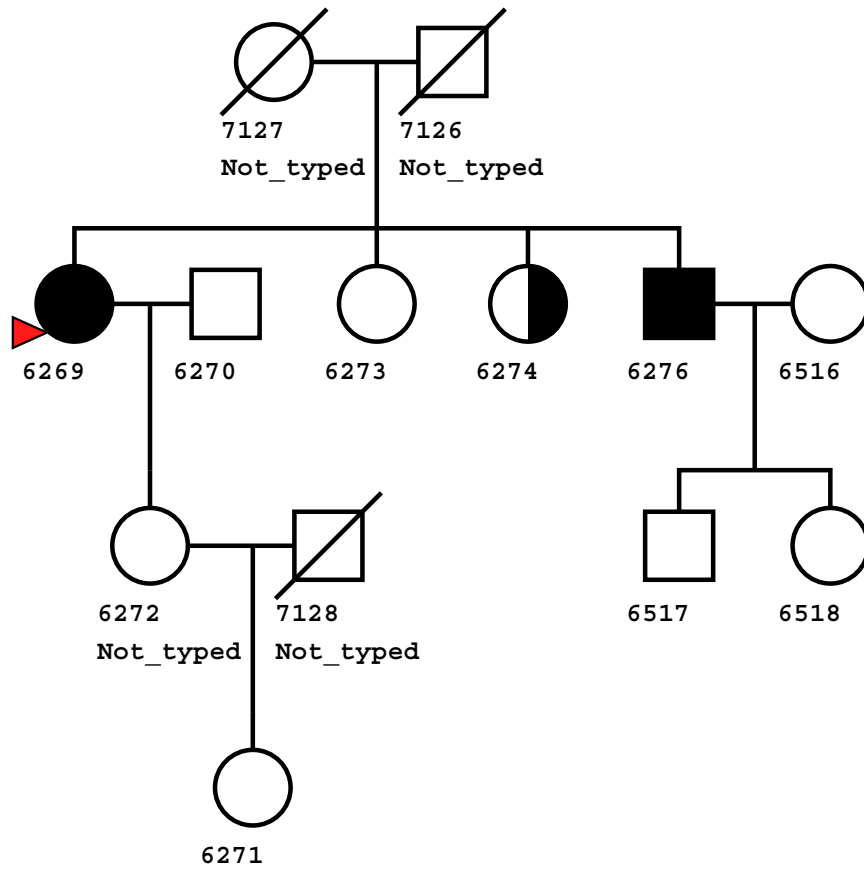
Cholesterol\_Trait

Triglyceride\_Trait









PAT  
TYPED

DEAD

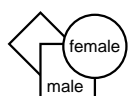
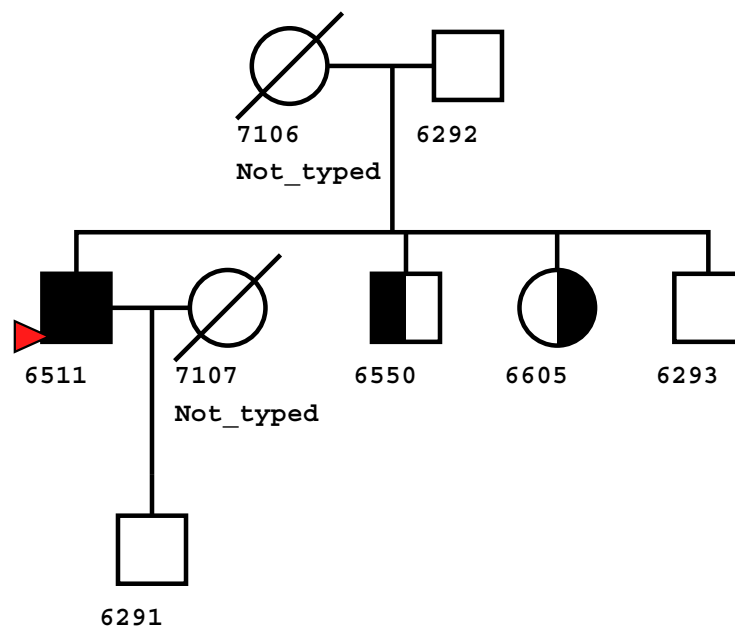
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

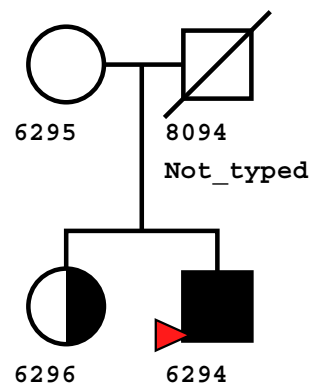
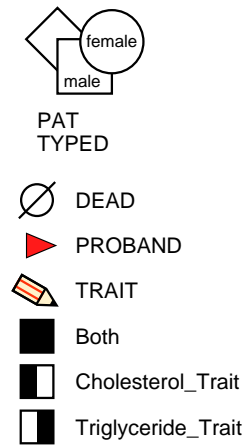
TRAIT

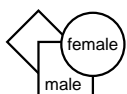
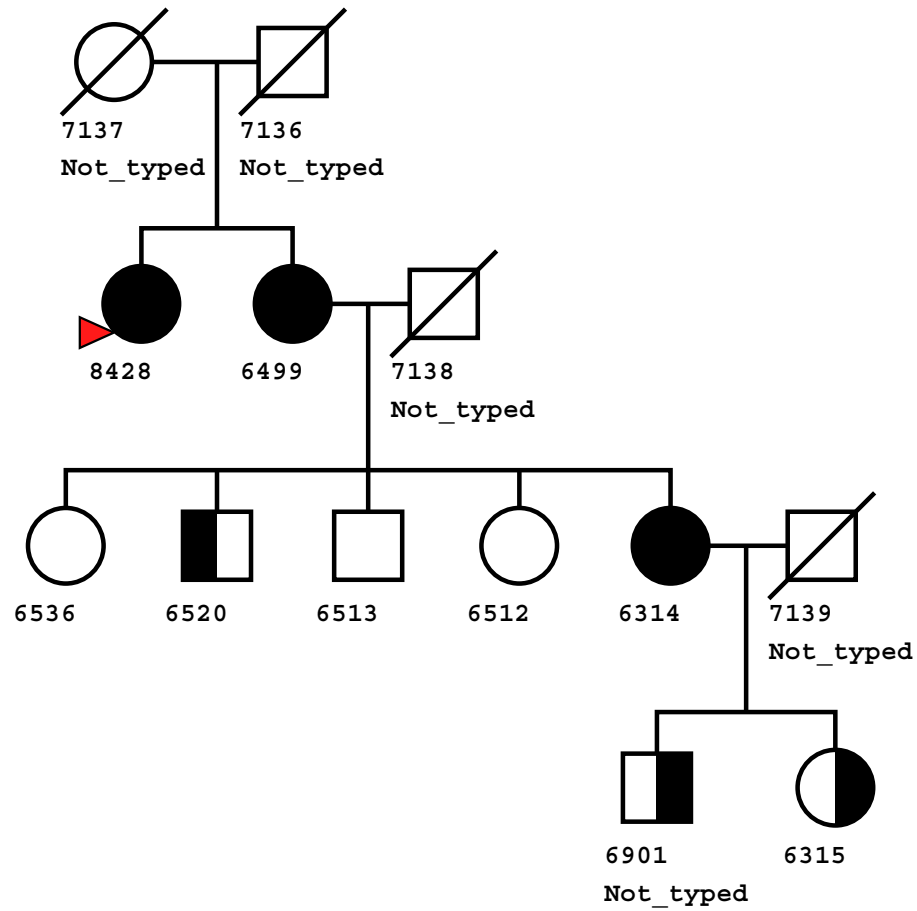
Both

Cholesterol\_Trait

Triglyceride\_Trait







PAT  
TYPED

DEAD

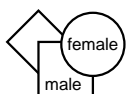
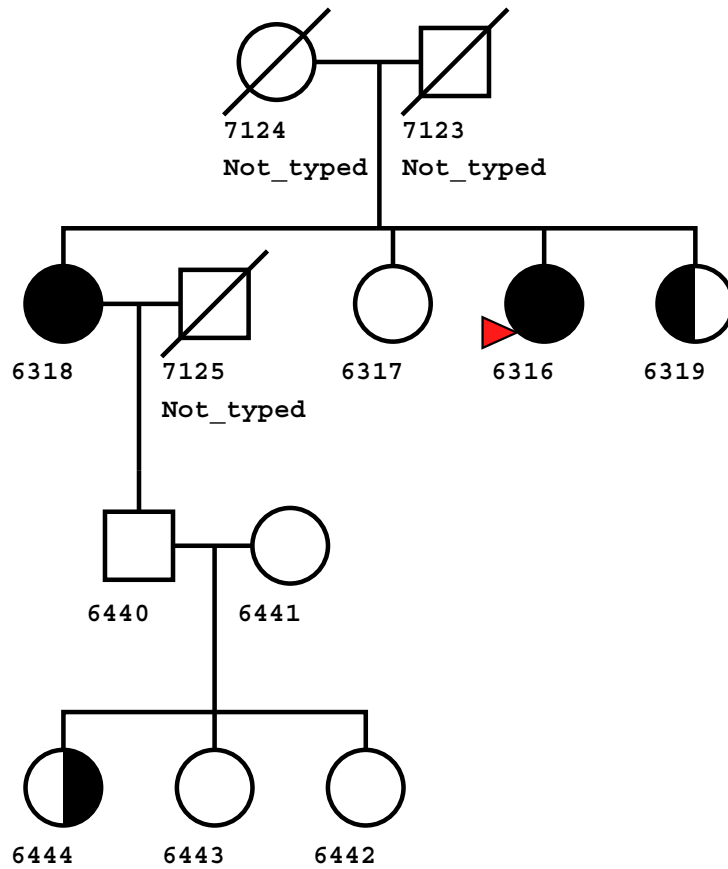
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

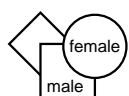
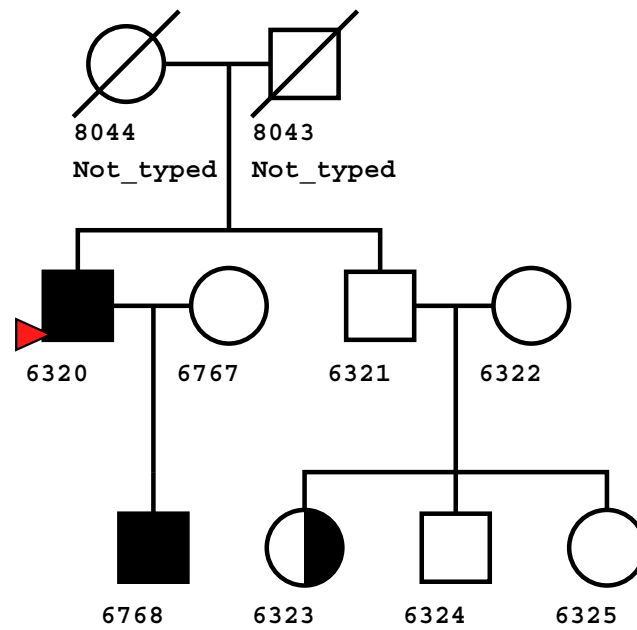
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

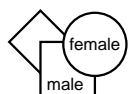
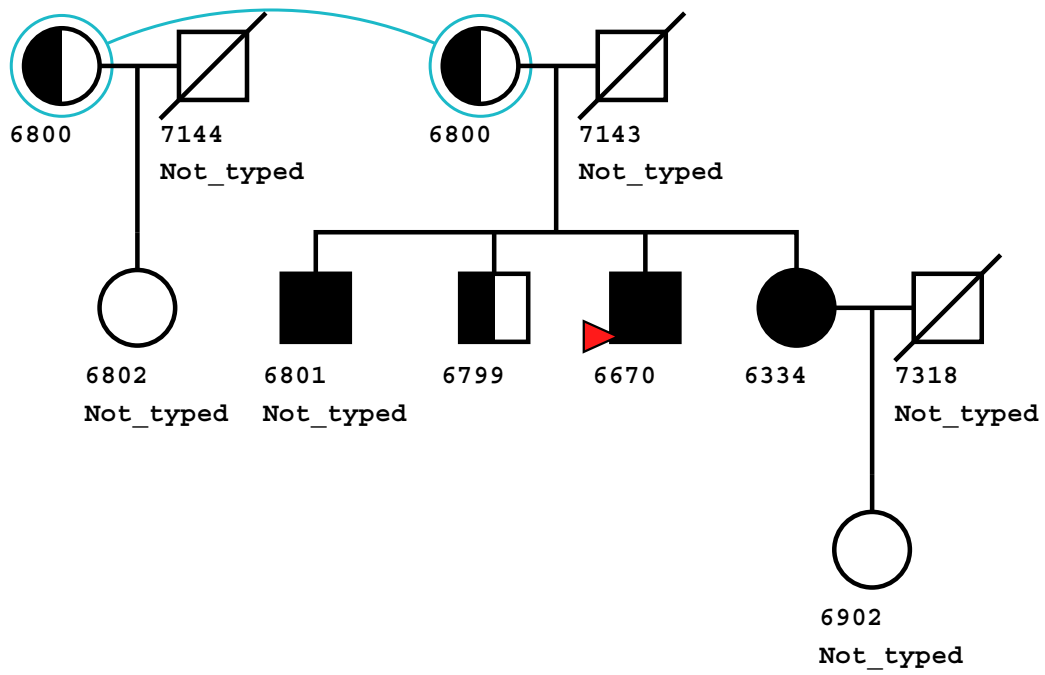
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

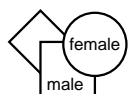
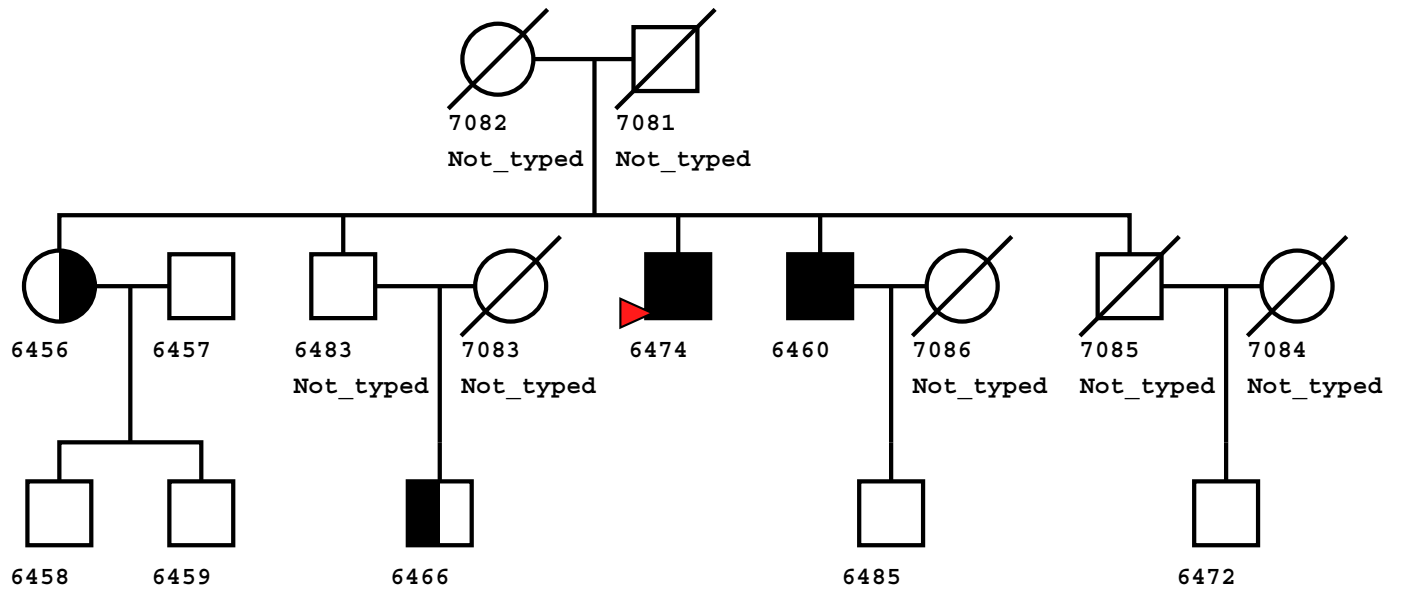
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

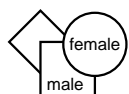
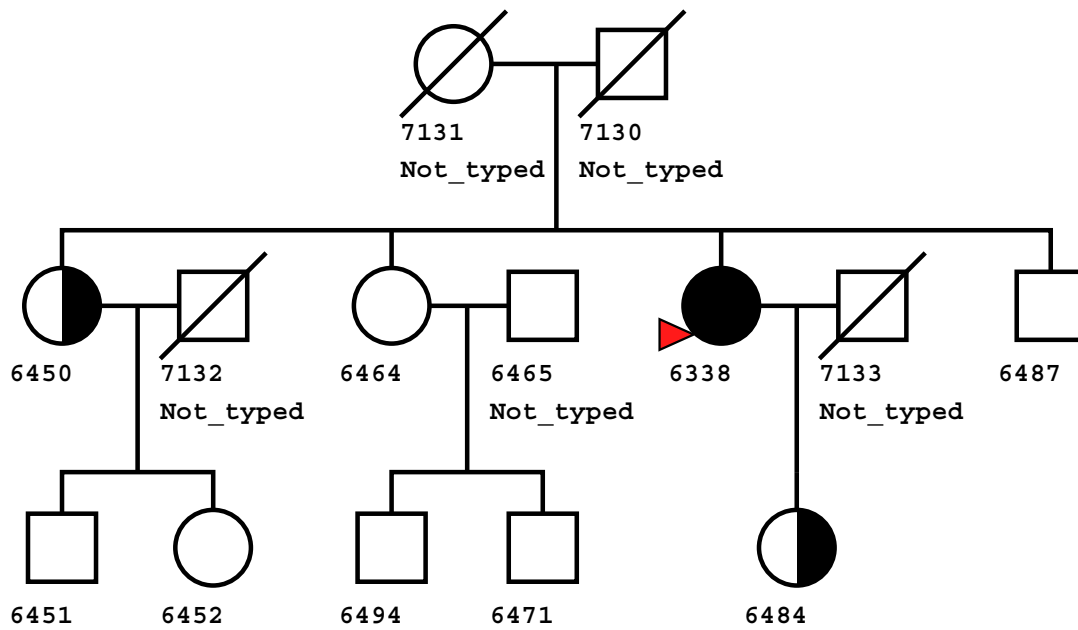
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

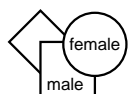
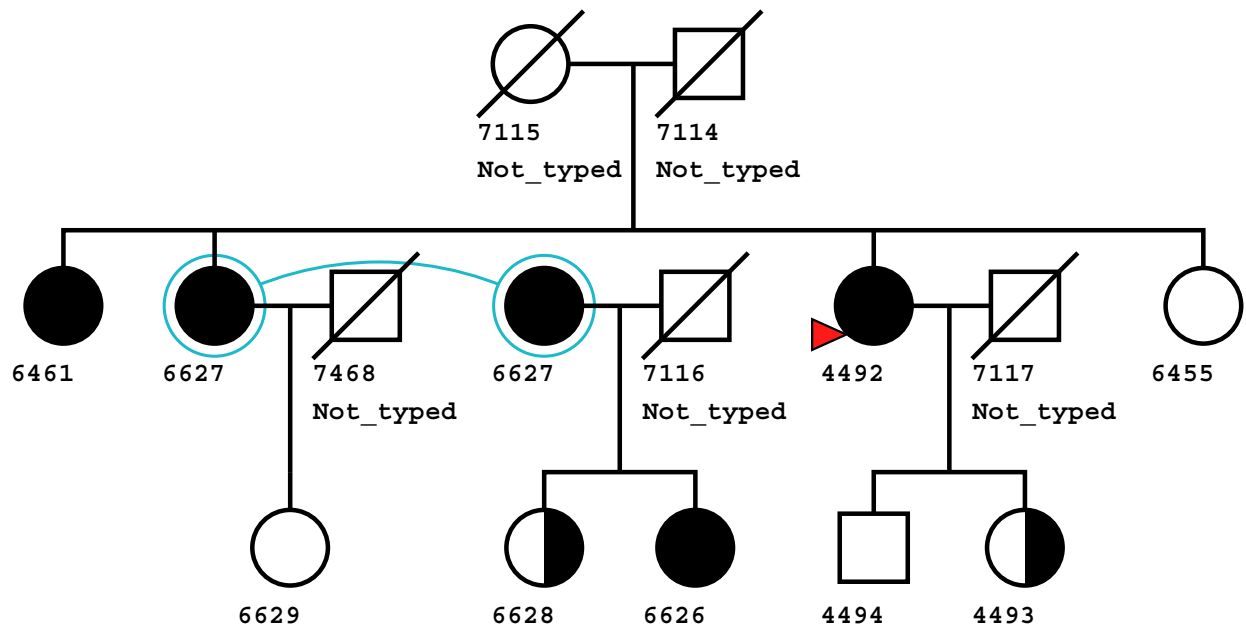
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

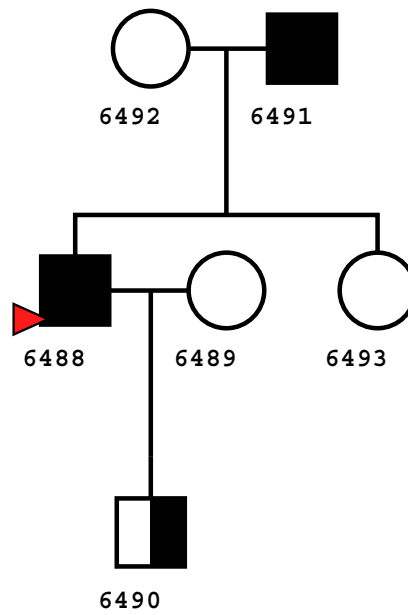
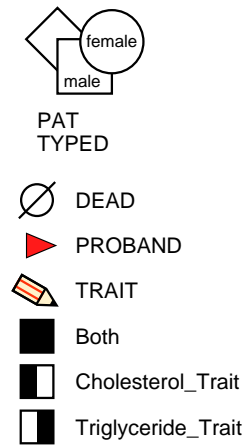
TRAIT

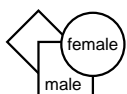
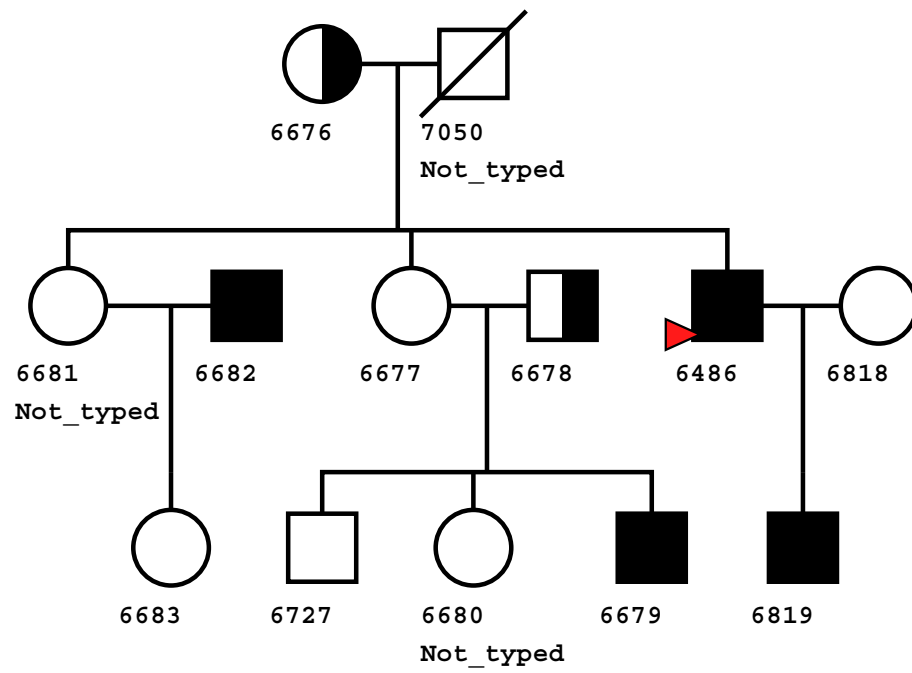
Both

Cholesterol\_Trait

Triglyceride\_Trait







PAT  
TYPED

DEAD



PROBAND



TRAIT



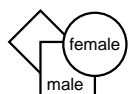
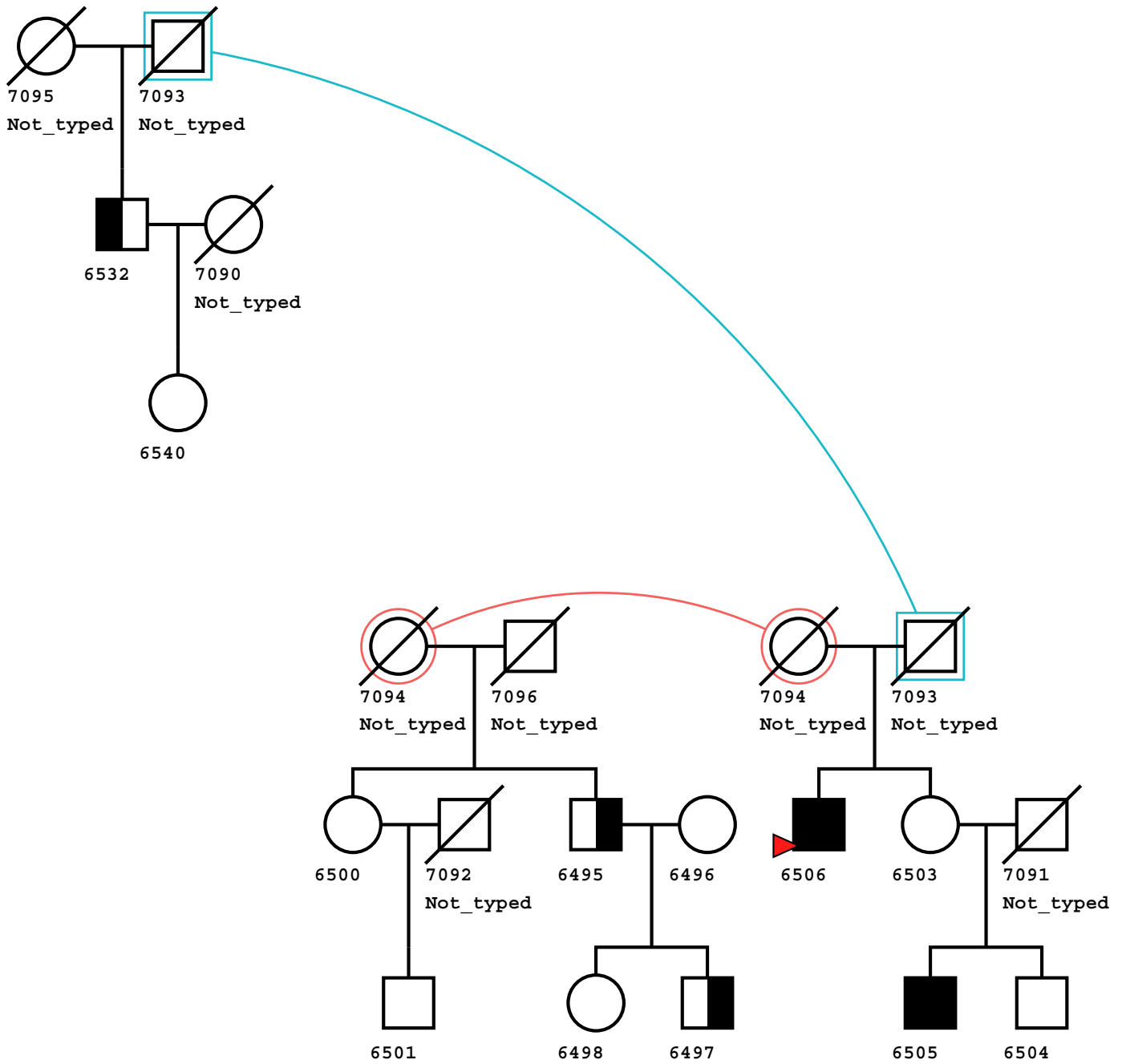
Both



Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

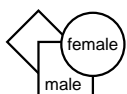
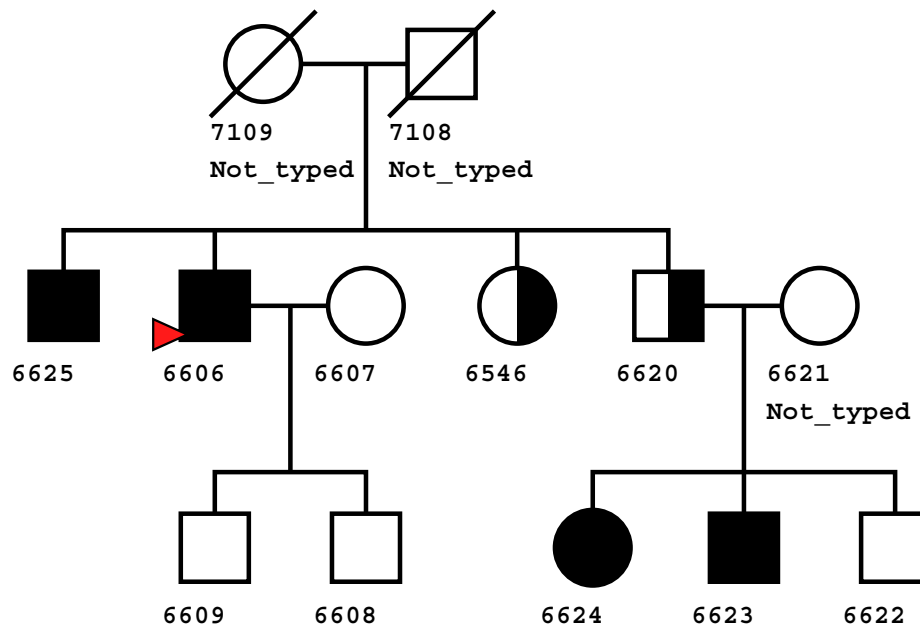
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

13 individuals

PAT  
TYPED

DEAD

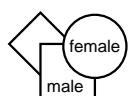
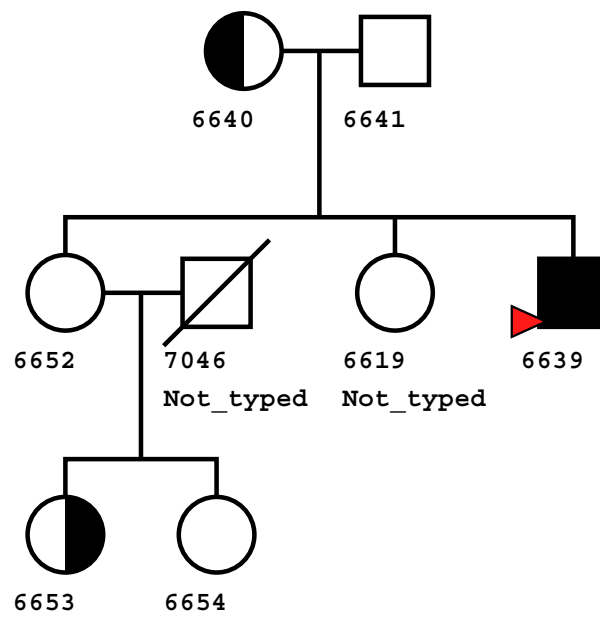
PROBAND

TRAIT

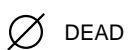
Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED



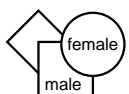
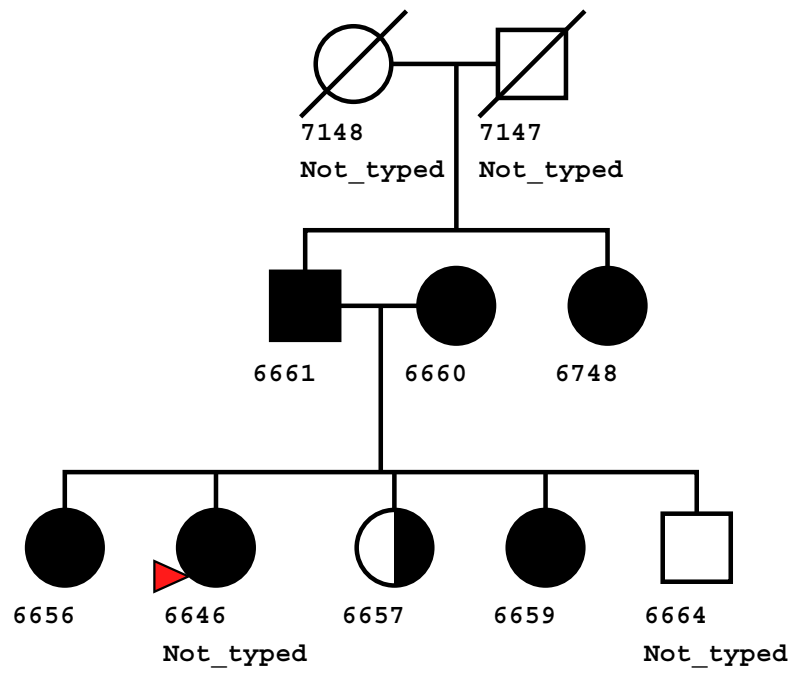
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

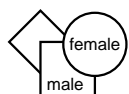
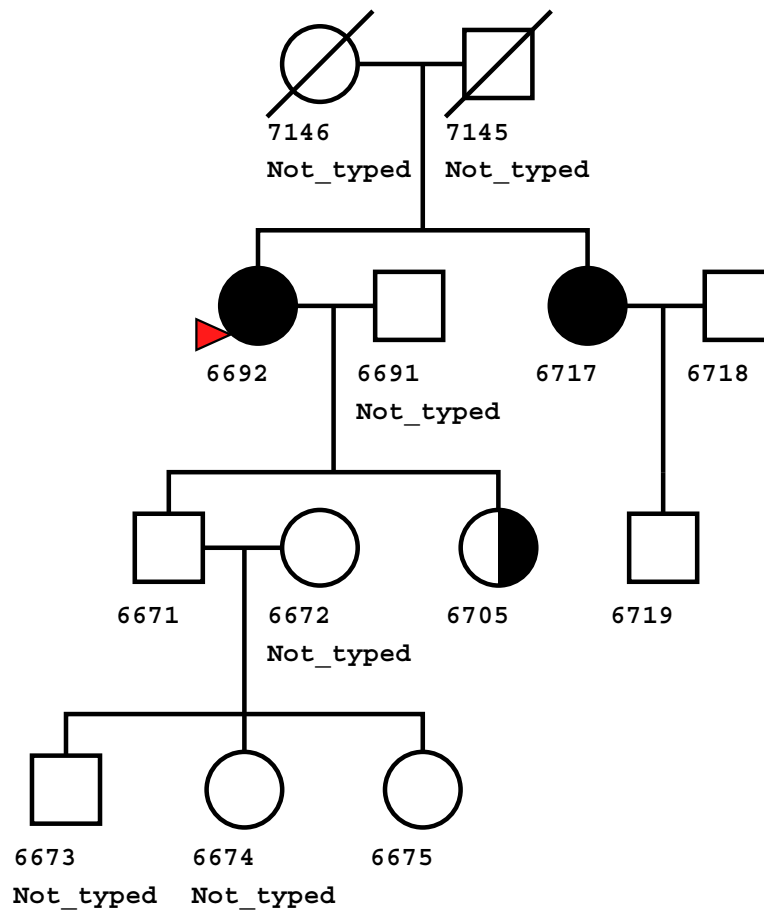
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

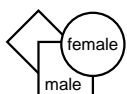
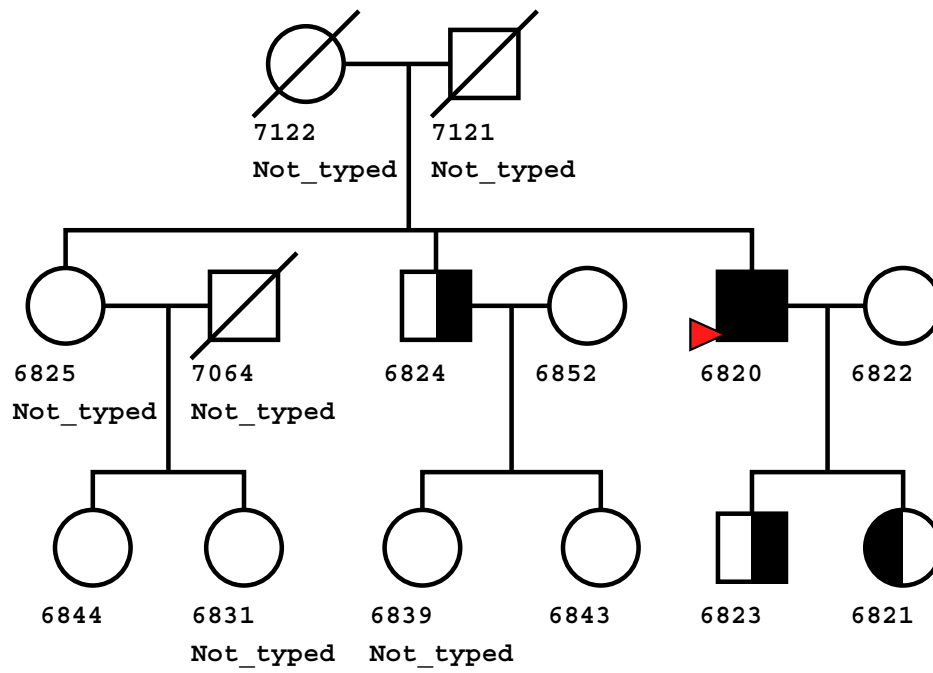
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

TRAIT

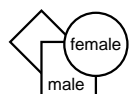
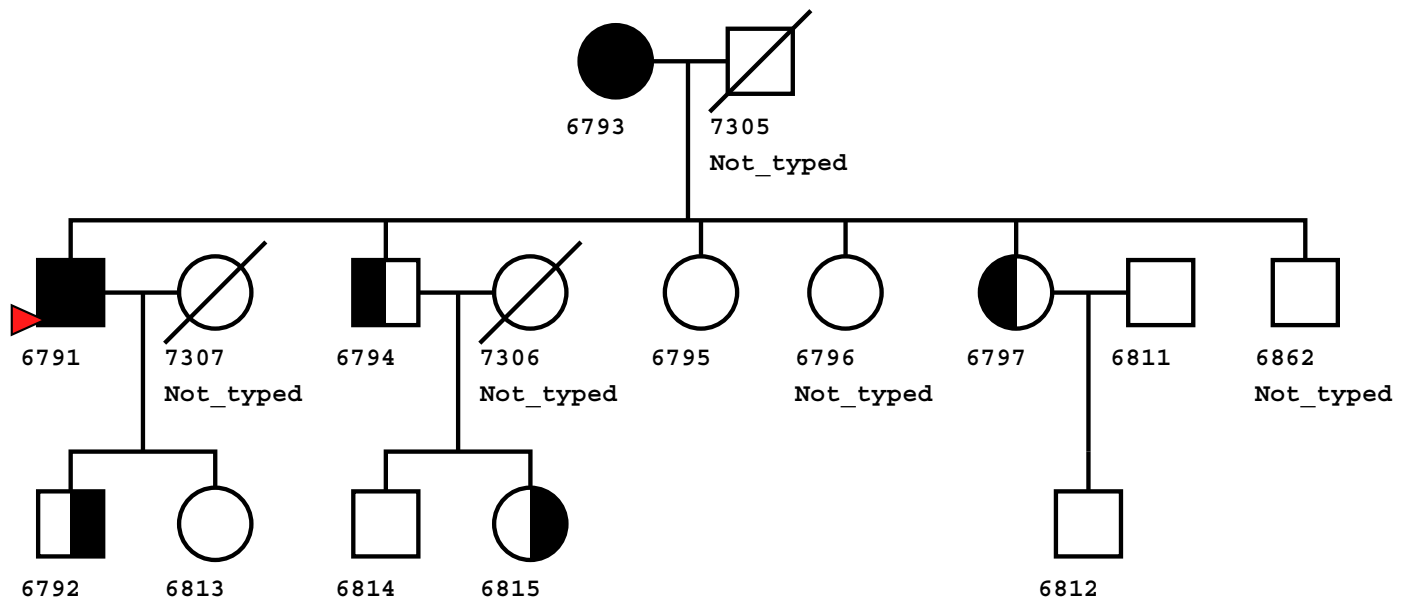
Both

Cholesterol\_Trait

Triglyceride\_Trait



16 individuals

PAT  
TYPED

DEAD



PROBAND



TRAIT



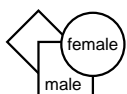
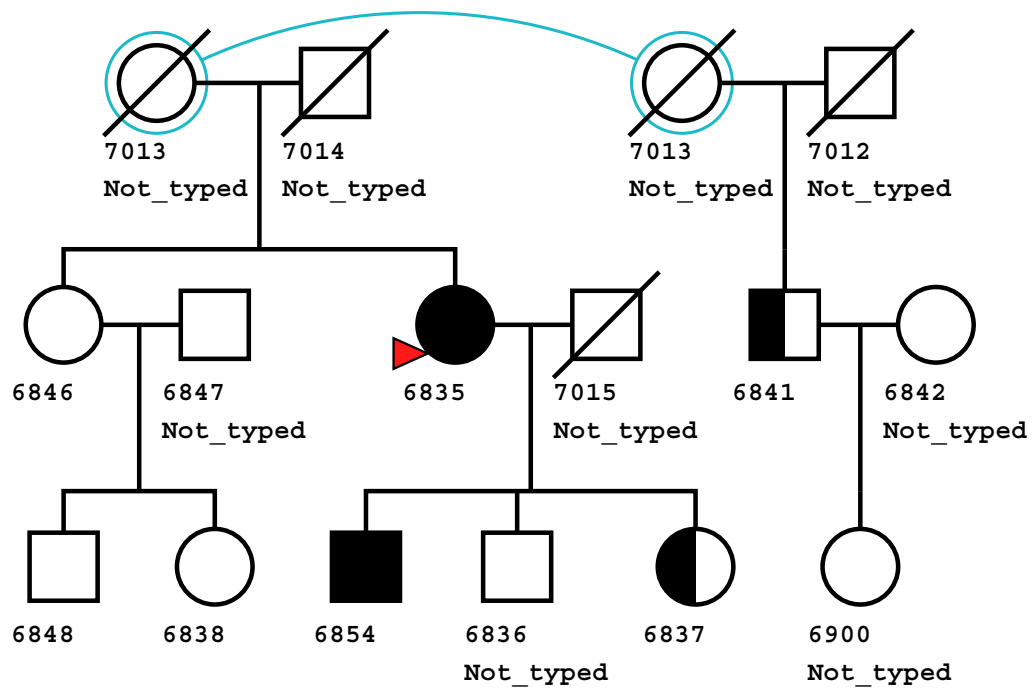
Both



Cholesterol\_Trait



Triglyceride\_Trait



PAT  
TYPED

DEAD

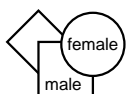
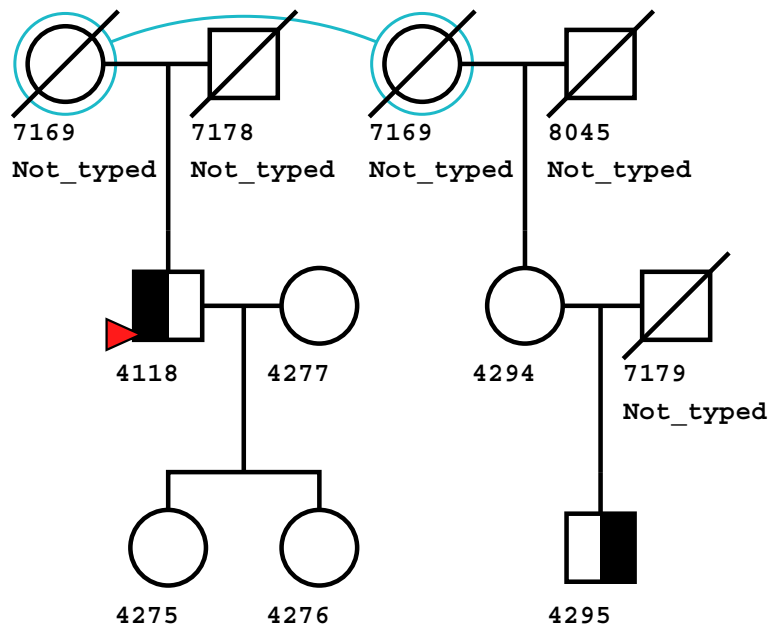
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

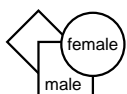
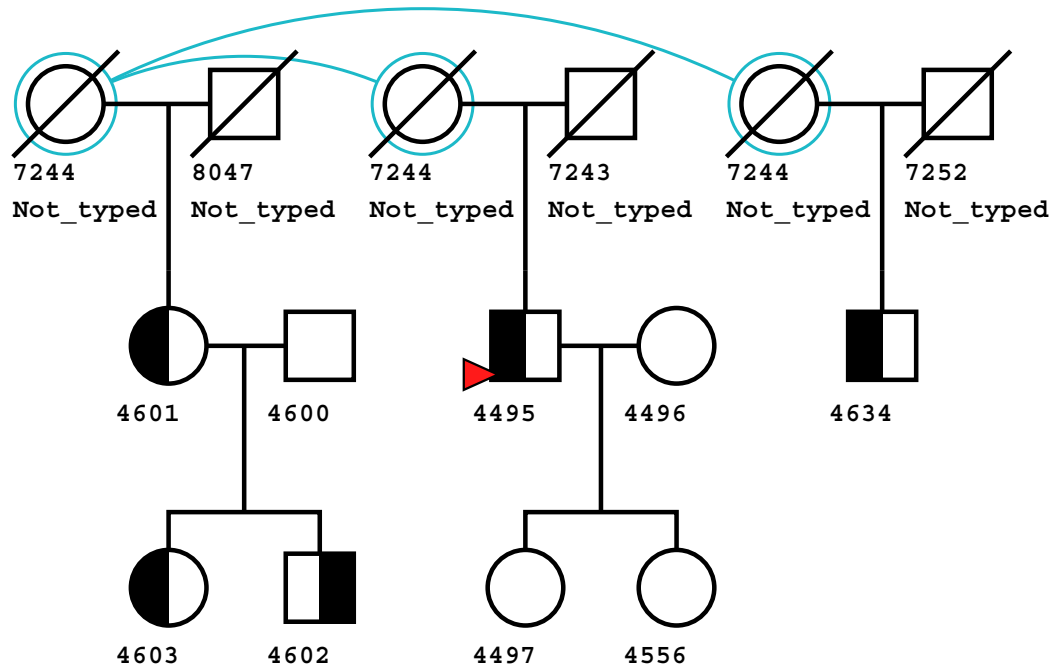
TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait

15 individuals

PAT  
TYPED

DEAD

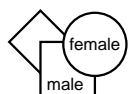
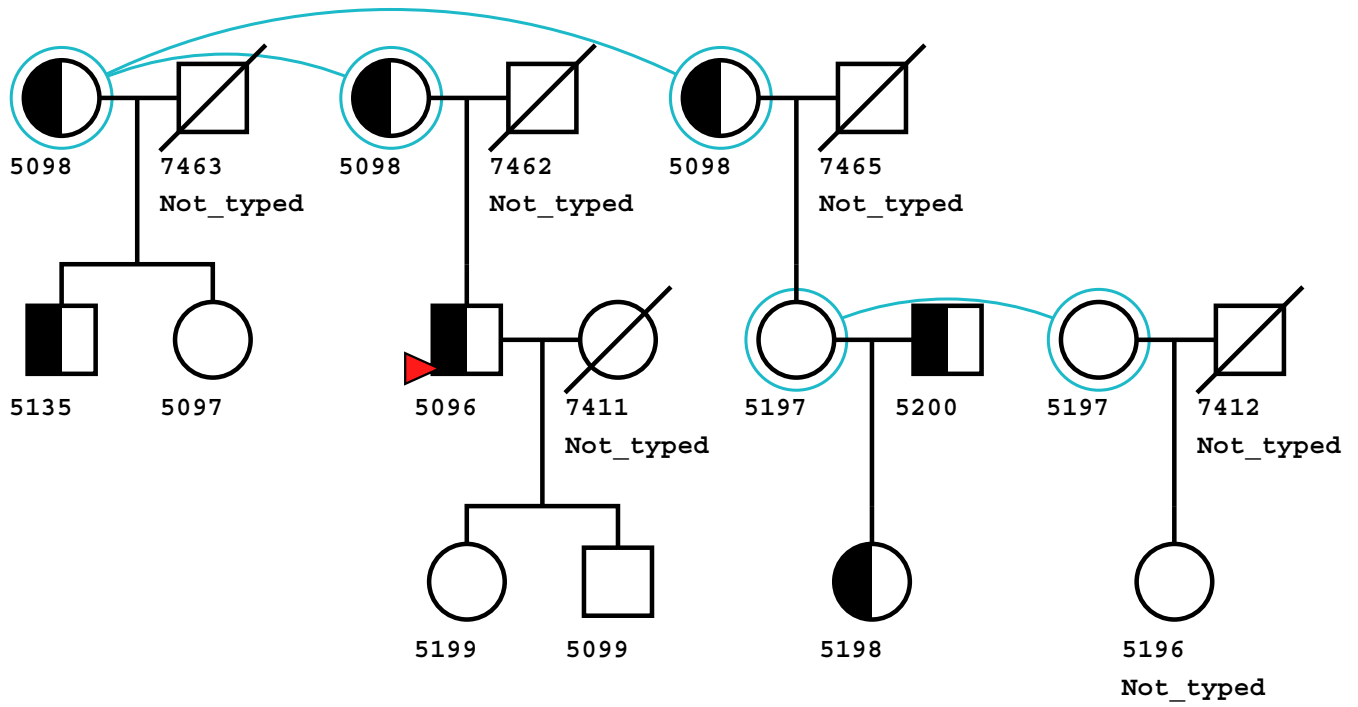
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

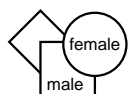
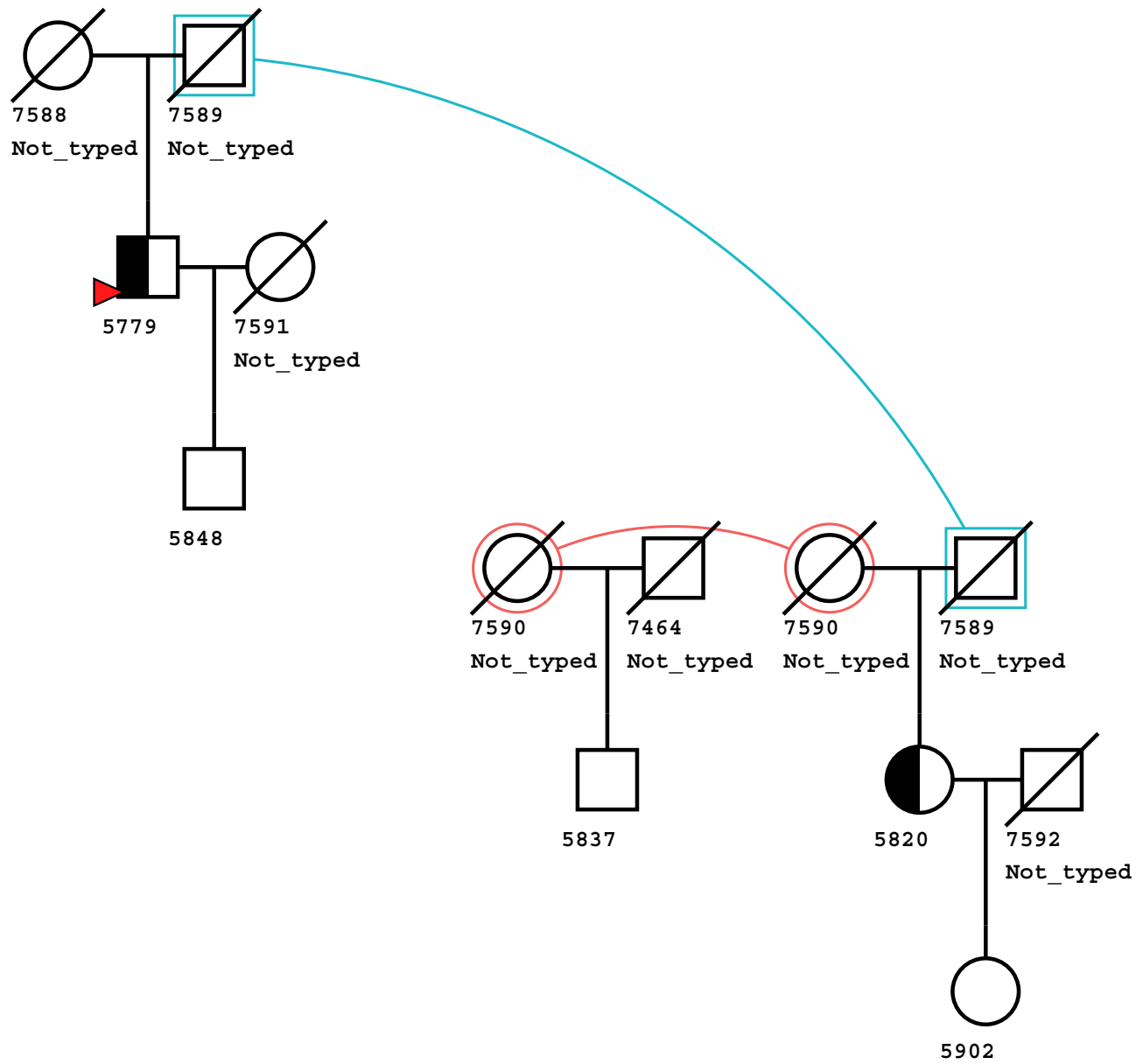
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

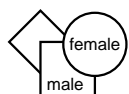
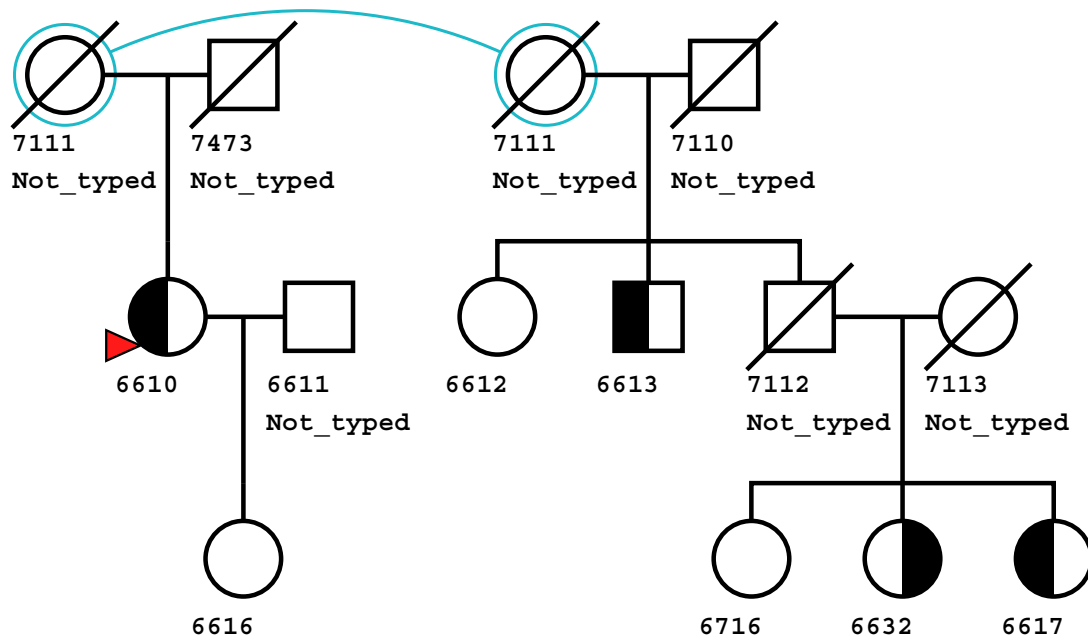
PROBAND

TRAIT

Both

Cholesterol\_Trait

Triglyceride\_Trait



PAT  
TYPED

DEAD

PROBAND

TRAIT

Both

Cholesterol\_Trait  
Triglyceride\_Trait